

3.4.3 Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years									
S.No	Title of paper	Name of the author/s	Department of the Teacher	Name of Journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
							Link to website of the Journal	Link to article/paper /abstract of the article	Is it listed in UGC Care list
1	PERSONALIZATION USING BFS FOR PERSONALIZED ELEARNING SYSTEM	Dr. Maria Dominic M	COMPUTER SCIENCE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162	<a href="https://jetir.org/index.html">https://jetir.org/index.html</a>	<a href="https://www.jetir.org/papers/JETIRA006150.pdf">https://www.jetir.org/papers/JETIRA006150.pdf</a>	Yes
2	A Review on Metrics for Ontology Evaluation	Dr. Ravi L	COMPUTER SCIENCE	Proceedings of the Second International Conference on Inventive Systems and Control (ICISC 2018)	2018	9781-5386	<a href="https://www.worldcat.org/">https://www.worldcat.org/</a>	<a href="https://ieeexplore.ieee.org/document/8399041">https://ieeexplore.ieee.org/document/8399041</a>	Yes
3	Allee effect and Holling type - II response in a discrete fractional order prey - predator model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012003/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012003/pdf</a>	Yes
4	ANALYSIS OF A FRACTIONAL ORDER SIR MODEL	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://jetir.org/index.html">https://jetir.org/index.html</a>	<a href="https://www.ijert.org/research/analysis-of-fractional-order-sir-model-IJERTCONV5IS04012.pdf">https://www.ijert.org/research/analysis-of-fractional-order-sir-model-IJERTCONV5IS04012.pdf</a>	Yes
5	ANALYSIS OF DISCRETE FRACTIONAL ORDER PREY POPULATION SYSTEM WITH ALLEE EFFECT ON PREY POPULATION	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://jetir.org/index.html">https://jetir.org/index.html</a>	<a href="https://www.jetir.org/papers/JETIR1808039.pdf">https://www.jetir.org/papers/JETIR1808039.pdf</a>	Yes
6	Analysis of Fractional Alpha Laplace and Extorial Transform Using Alpha(h)-difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Applied Science and Computations	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://pubs.aip.org/aip/acp/search-results?page=1&amp;q=Analysis%20of%20Fractional%20Alpha%20Laplace%20and%20Extorial%20Transform%20Using%20Alpha(h)-difference%20Operator&amp;fl_SiteID=1000005">https://pubs.aip.org/aip/acp/search-results?page=1&amp;q=Analysis%20of%20Fractional%20Alpha%20Laplace%20and%20Extorial%20Transform%20Using%20Alpha(h)-difference%20Operator&amp;fl_SiteID=1000005</a>	Yes
7	Analysis of Imperfect Fault Coverage Realiability of a system	Dr. Kalaiarasi S	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://jetir.org/index.html">https://jetir.org/index.html</a>	<a href="https://ijcrt.org/papers/IJCRT_187089.pdf">https://ijcrt.org/papers/IJCRT_187089.pdf</a>	Yes
8	Behavior of a Discrete Fractional Order SIR Epidemic Model	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Engineering and Technology	2018	0975-4024	<a href="https://www.ijetch.org/">https://www.ijetch.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf</a>	Yes
9	BIOSYNTHESIS AND CHARACTERISATION OF ZINC OXIDE NANO PARTICLE USING PLANTAIN FLOWER BRACT EXTRACT	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	<a href="https://jetir.org/index.html">https://jetir.org/index.html</a>	<a href="https://www.jetir.org/papers/JETIR1812B17.pdf">https://www.jetir.org/papers/JETIR1812B17.pdf</a>	Yes
10	Chromium remediation and toxicity assessment of nano zerovalent iron against contaminated lake water sample (Puliyanthangal Lake, Tamilnadu, India)	Dr. Niyas Ahamed I	BIOCHEMISTRY	South African Journal of Chemical Engineering	2018	1026-9185	<a href="https://www.sciencedirect.com/journal/south-african-journal-of-chemical-engineering">https://www.sciencedirect.com/journal/south-african-journal-of-chemical-engineering</a>	<a href="https://www.sciencedirect.com/science/article/pii/S1026918517301087">https://www.sciencedirect.com/science/article/pii/S1026918517301087</a>	Yes
11	Coding techniques through Fibonacci webs, difference cordial labeling and GMJ code method	Dr. Balaji V	MATHEMATICS	Journal of Physics, Scopus Journal	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~</a>	Yes
12	Comparison of Bacterial Decolourization of Reactive Textile Dyes under Static and Shaking Conditions	Dr. Saranraj P	MICROBIOLOGY	Advances in Biological Research	2018	1992-0067	<a href="https://www.idosi.org/abr/abr.htm">https://www.idosi.org/abr/abr.htm</a>	<a href="https://idosi.org/abr/12(6)18/3.pdf">https://idosi.org/abr/12(6)18/3.pdf</a>	Yes
13	Cordial and Product Cordial labeling of Edge Merged and Vertex Merged n-chain Aztec Diamond Graphs	Dr. Antony Arockiasamy M	MATHEMATICS	International journal of Mathematics and its applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010/pdf</a>	Yes
14	Cordial Labeling for star Graphs	Dr. Balaji V	MATHEMATICS	International Journal of Mathematics and its Applications, UGC Approved Journal	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa/article/view/896/881">https://ijmaa.in/index.php/ijmaa/article/view/896/881</a>	Yes
15	Cordial Labeling for Three Star Graph	Dr. Balaji V	MATHEMATICS	Bulletin of Kerala Mathematics Association	2018	0973-2721	<a href="https://keralamathematicalassociation.in/">https://keralamathematicalassociation.in/</a>	<a href="https://keralamathematicalassociation.in/">https://keralamathematicalassociation.in/</a>	Yes
16	Cordial Labeling of n-chain Aztec Diamond Graphs	Dr. Antony Arockiasamy M	MATHEMATICS	International journal of Mathematics and its Applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://scholar.google.com/scholar?cluster=15426806489907041805&amp;hl=en&amp;oi=scholar">https://scholar.google.com/scholar?cluster=15426806489907041805&amp;hl=en&amp;oi=scholar</a>	Yes
17	Crystal structures of two stilbazole derivatives	Dr. John Sundaram S	PHYSICS	Acta Crystallographica Section E	2018	2056-9890	<a href="https://journals.iucr.org/e/">https://journals.iucr.org/e/</a>	<a href="https://journals.iucr.org/e/issues/2018/12/00/su5462/index.html">https://journals.iucr.org/e/issues/2018/12/00/su5462/index.html</a>	Yes
18	Discrete fractional order SIR epidemic model and itâ??s stability	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf</a>	Yes
19	Discrete Heat Equation model of Rod by Partial Fibonacci Difference Operator with shift values	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Engineering and Technology	2018	0975-4024	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf</a>	Yes

20	Discrete Heat Equation Model of Rod by Partial Fibonacci Difference Operator with Shift Values	Rev. Dr. John Borg S	MATHEMATICS	International Journal of Engineering and Technology	2018	0975-4024	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012008/pdf</a>	Yes
21	Discrete Heat Equation with Shift Values	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics & Statistics 230	2018	2194-1017	<a href="https://www.springer.com/series/10533">https://www.springer.com/series/10533</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-319-75647-9_2">https://link.springer.com/chapter/10.1007/978-3-319-75647-9_2</a>	Yes
22	Discrete Heat Equation with Shift Values	Rev. Dr. John Borg S	MATHEMATICS	Springer Proceeding in Mathematics and Statistics 230	2018	2194-1017	<a href="https://www.springer.com/series/10533">https://www.springer.com/series/10533</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-319-75647-9_2">https://link.springer.com/chapter/10.1007/978-3-319-75647-9_2</a>	Yes
23	Discrete Heat Flow Controlled by Alpha-Beta Delay q-Difference Equations	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Mathematics And its Applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://www.researchgate.net/publication/332682258_Discrete_Heat_Equation_model_of_Rod_by_Partial_Fibonacci_Difference_Operator_with_shift_values">https://www.researchgate.net/publication/332682258_Discrete_Heat_Equation_model_of_Rod_by_Partial_Fibonacci_Difference_Operator_with_shift_values</a>	Yes
24	Discrete Heat flow controlled by Alpha-Beta Delay q-difference Equations	Rev. Dr. John Borg S	MATHEMATICS	International Journal of Mathematics and its applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://www.researchgate.net/publication/332682258_Discrete_Heat_Equation_model_of_Rod_by_Partial_Fibonacci_Difference_Operator_with_shift_values">https://www.researchgate.net/publication/332682258_Discrete_Heat_Equation_model_of_Rod_by_Partial_Fibonacci_Difference_Operator_with_shift_values</a>	Yes
25	Discrete heat flow controlled by Fibonacci Partial delay Difference Operator	Rev. Dr. John Borg S	MATHEMATICS	International Journal of Mathematics and its applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	Yes
26	Discrete Heat Flow Controlled by Fibonacci Partial Delay Difference Operators	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Mathematics And its Applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	Yes
27	Discrete q-heat Equation Model with Shift Values	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Mathematics And its Applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa/article/view/935/920">https://ijmaa.in/index.php/ijmaa/article/view/935/920</a>	Yes
28	Discrete q-heat equation Model with Shift Values	Rev. Dr. John Borg S	MATHEMATICS	International Journal of Mathematics and its applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa/article/view/935/920">https://ijmaa.in/index.php/ijmaa/article/view/935/920</a>	Yes
29	Dynamical Behavior in a Discrete Time Two Species Interactions	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/profile/Janagaraj-Rajendran/publication/330212026_Dynamical_Behavior_in_a_Discrete_Time_Two_Species_Interactions/links/5c342c8a299bf12be3b67f5a/Dynamical-Behavior-in-a-Discrete-Time-Two-Species-Interactions.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6Ij9kaXJlY3QlLCJwYVdlIjoicHVibGJlYXRpb24iLCJwcmV2aW91c18hZ2UiOiJfZGlyZWNOIn19">https://www.researchgate.net/profile/Janagaraj-Rajendran/publication/330212026_Dynamical_Behavior_in_a_Discrete_Time_Two_Species_Interactions/links/5c342c8a299bf12be3b67f5a/Dynamical-Behavior-in-a-Discrete-Time-Two-Species-Interactions.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6Ij9kaXJlY3QlLCJwYVdlIjoicHVibGJlYXRpb24iLCJwcmV2aW91c18hZ2UiOiJfZGlyZWNOIn19</a>	Yes
30	Dynamics in a Series RLC Circuit with Damping	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Mathematics and Its Applications	2018	2347-1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://www.researchgate.net/profile/Janagaraj-Rajendran/publication/330212026_Dynamical_Behavior_in_a_Discrete_Time_Two_Species_Interactions/links/5c342c8a299bf12be3b67f5a/Dynamical-Behavior-in-a-Discrete-Time-Two-Species-Interactions.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6Ij9kaXJlY3QlLCJwYVdlIjoicHVibGJlYXRpb24iLCJwcmV2aW91c18hZ2UiOiJfZGlyZWNOIn19">https://www.researchgate.net/profile/Janagaraj-Rajendran/publication/330212026_Dynamical_Behavior_in_a_Discrete_Time_Two_Species_Interactions/links/5c342c8a299bf12be3b67f5a/Dynamical-Behavior-in-a-Discrete-Time-Two-Species-Interactions.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6Ij9kaXJlY3QlLCJwYVdlIjoicHVibGJlYXRpb24iLCJwcmV2aW91c18hZ2UiOiJfZGlyZWNOIn19</a>	Yes
31	DYNAMICS OF DISCRETE TUMOR-IMMUNE MODEL	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://jetir.org/index.html">https://jetir.org/index.html</a>	<a href="https://ijcrt.org/papers/IJCRT_187032.pdf">https://ijcrt.org/papers/IJCRT_187032.pdf</a>	Yes
32	Effect of Physical Factors for the Bacterial Decolourization of Reactive Textile Dyes	Dr. Saranraj P	MICROBIOLOGY	Middle - East Journal of Scientific Research	2018	1990-9223	<a href="https://www.ijsr.net/">https://www.ijsr.net/</a>	<a href="https://www.researchgate.net/profile/Saranraj-P/publication/328733859_Effect_of_Physical_Factors_for_the_Bacterial_Decolourization_of_Reactive_Textile_Dyes/links/5bdf49184585150b2b9f44d6/Effect-of-Physical-Factors-for-the-Bacterial-Decolourization-of-Reactive-Textile-Dyes.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6Ij9kaXJlY3QlLCJwYVdlIjoicHVibGJlYXRpb24ifX0">https://www.researchgate.net/profile/Saranraj-P/publication/328733859_Effect_of_Physical_Factors_for_the_Bacterial_Decolourization_of_Reactive_Textile_Dyes/links/5bdf49184585150b2b9f44d6/Effect-of-Physical-Factors-for-the-Bacterial-Decolourization-of-Reactive-Textile-Dyes.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6Ij9kaXJlY3QlLCJwYVdlIjoicHVibGJlYXRpb24ifX0</a>	Yes
33	Effect of Shock Waves on Dielectric Properties of KDP Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Electronic Material	2018	0361-5235	<a href="https://www.springer.com/journal/11664">https://www.springer.com/journal/11664</a>	<a href="https://link.springer.com/article/10.1007/s11664-018-6362-y">https://link.springer.com/article/10.1007/s11664-018-6362-y</a>	Yes
34	Extorial solutions for discrete and fractional difference equations of current flows in RL Circuit	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Applied Science and Computations	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF</a>	Yes
35	Fabrication of monodispersed a-Fe2O3@SiO2 core-shell nanospheres and investigation of their dielectric behavior	Dr. Jose M	PHYSICS	Journal of Alloys and Compounds	2018	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/getaccess/pii/S0925838818331384/purchase">https://www.sciencedirect.com/getaccess/pii/S0925838818331384/purchase</a>	Yes
36	Fabrication of monodispersed a-Fe2O3@SiO2 core-shell nanospheres and investigation of their dielectric behavior	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Alloys and Compounds	2018	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/getaccess/pii/S0925838818331384/purchase">https://www.sciencedirect.com/getaccess/pii/S0925838818331384/purchase</a>	Yes

37	Fibonacci Series With Several Parameters	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics & Statistics 230	2018	2194-1017	<a href="https://www.springer.com/series/10533">https://www.springer.com/series/10533</a>	<a href="https://link.springer.com/book/10.1007/978-3-319-75647-9">https://link.springer.com/book/10.1007/978-3-319-75647-9</a>	Yes
38	Further Results on Skolem Mean Labeling	Dr. Balaji V	MATHEMATICS	Bulletin of Kerala Mathematics Association	2018	0973-2721	<a href="https://keralamathematicalassociation.in/">https://keralamathematicalassociation.in/</a>	<a href="https://scindeks-clanci.ceon.rs/data/pdf/2217-5539/2018/2217-55391801041S.pdf">https://scindeks-clanci.ceon.rs/data/pdf/2217-5539/2018/2217-55391801041S.pdf</a>	Yes
39	General Quartic Functional Equation and its stability in modular spaces	Dr. Murali R	MATHEMATICS	National Conference on Mathematical Sciences and its Applications	2018	2349-5162	<a href="https://www.userc.in/">https://www.userc.in/</a>	<a href="https://downloads.hindawi.com/journals/jfs/2022/5965628.pdf">https://downloads.hindawi.com/journals/jfs/2022/5965628.pdf</a>	Yes
40	General Quartic Functional Equation and its stability in modular spaces	Dr. Murali R	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://downloads.hindawi.com/journals/jfs/2022/5965628.pdf">https://downloads.hindawi.com/journals/jfs/2022/5965628.pdf</a>	Yes
41	General Solution and Stability of Quattuorvigintic Functional Equation in Matrix Paranormed Spaces	Dr. Murali R	MATHEMATICS	Tbilisi Mathematical Journal	2018	1512-0139	<a href="https://projecteuclid.org/journals/advanced-studies-euro-tbilisi-mathematical-journal">https://projecteuclid.org/journals/advanced-studies-euro-tbilisi-mathematical-journal</a>	<a href="http://dx.doi.org/10.32513/tbilisi/1529460025">http://dx.doi.org/10.32513/tbilisi/1529460025</a>	Yes
42	Generalized Hyers-Ulam stability of Linear Ordinary Differential Equation of third order	Dr. Murali R	MATHEMATICS	Proceedings of the CSIR Sponsored National Conference on Mathematics and Computer Applications - NCMCA 2018	2018	NCMCA 2018	<a href="https://www.researchgate.net/publication/348407645_Generalized_Hyers-Ulam_stability_of_linear_differential_equation_of_third_order_using_initial_and_boundary_conditions">https://www.researchgate.net/publication/348407645_Generalized_Hyers-Ulam_stability_of_linear_differential_equation_of_third_order_using_initial_and_boundary_conditions</a>	<a href="https://www.researchgate.net/publication/348407645_Generalized_Hyers-Ulam_stability_of_linear_differential_equation_of_third_order_using_initial_and_boundary_conditions">https://www.researchgate.net/publication/348407645_Generalized_Hyers-Ulam_stability_of_linear_differential_equation_of_third_order_using_initial_and_boundary_conditions</a>	Yes
43	GMJ Coding with Vertex Product and Edge Product Cordial Labelings	Dr. Balaji V	MATHEMATICS	Analysis and Applied Mathematics	2018	2197-5612	<a href="https://link.springer.com/book/10.1007/978-1-4757-3559-8">https://link.springer.com/book/10.1007/978-1-4757-3559-8</a>	<a href="https://link.springer.com/content/pdf/10.1007%2F978-1-349-13574-5_1.pdf?pdf=core">https://link.springer.com/content/pdf/10.1007%2F978-1-349-13574-5_1.pdf?pdf=core</a>	Yes
44	Green synthesis and toxicity assessment of nano zerovalent iron against chromium contaminated surface water	Dr. Niyas Ahamed I	BIOCHEMISTRY	International Journal of Nanoparticles	2018	1753-2507	<a href="https://www.inderscience.com/index.php">https://www.inderscience.com/index.php</a>	<a href="https://www.inderscienceonline.com/doi/pdf/10.1504/IJNP.2018.096393">https://www.inderscienceonline.com/doi/pdf/10.1504/IJNP.2018.096393</a>	Yes
45	Growth and characterization of unidirectional benzil single crystal for photonic applications	Dr. Jose M	PHYSICS	Applied Physics B (Laser and Optics)	2018	1432-0649	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	<a href="https://link.springer.com/article/10.1007/s00340-018-6971-4">https://link.springer.com/article/10.1007/s00340-018-6971-4</a>	Yes
46	Growth and characterization of unidirectional benzil single crystal for photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics B	2018	1432-0649	<a href="https://www.springer.com/journal/341">https://www.springer.com/journal/341</a>	<a href="https://link.springer.com/article/10.1007/s00340-018-6971-5">https://link.springer.com/article/10.1007/s00340-018-6971-5</a>	Yes
47	GROWTH MECHANISMS OF MgO NANOCRYSTALS VIA A SOL-GEL SYNTHESIS USING DIFFERENT COMPLEXING AGENTS	Dr. Dhayal Raj A	PHYSICS	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	2018	2277-9655	<a href="https://www.ijesrt.com/">https://www.ijesrt.com/</a>	<a href="https://zenodo.org/records/1189028">https://zenodo.org/records/1189028</a>	Yes
48	Growth of Bulk Single Crystals of Urea for Photonic Applications	Dr. Martin Britto Dhas S A	PHYSICS	Electronic Materials Letters	2018	2093-6788	<a href="https://www.springer.com/journal/13391">https://www.springer.com/journal/13391</a>	<a href="https://link.springer.com/article/10.1007/s13391-017-7042-4">https://link.springer.com/article/10.1007/s13391-017-7042-4</a>	Yes
49	Heat equation model for rod and thin plate by partial q-difference operator	Dr. Govindan B	MATHEMATICS	The Journal of Analysis	2018	2367-2501	<a href="https://www.springer.com/journal/41478">https://www.springer.com/journal/41478</a>	<a href="https://link.springer.com/article/10.1007/s41478-018-0113-6">https://link.springer.com/article/10.1007/s41478-018-0113-6</a>	Yes
50	Heat Equation Model for rod and thin plate by Partial Q-Difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	The Journal of Analysis	2018	2367-2501	<a href="https://www.springer.com/journal/41479">https://www.springer.com/journal/41479</a>	<a href="https://link.springer.com/article/10.1007/s41478-018-0113-7">https://link.springer.com/article/10.1007/s41478-018-0113-7</a>	Yes
51	Hyers- Ulam Stability of Quartic Functional Equation in Modular Spaces	Dr. Murali R	MATHEMATICS	National Conference on Mathematical Sciences and its Applications	2018	9780-7354	<a href="https://www.userc.in/">https://www.userc.in/</a>	<a href="https://www.jetir.org/view?paper=JETIRC006395">https://www.jetir.org/view?paper=JETIRC006395</a>	Yes
52	Hyers-Ulam Stability of Linear Differential Equations	Dr. Murali R	MATHEMATICS	Communications in Computer and Information Science	2018	1865-0937	<a href="https://www.springer.com/series/7899">https://www.springer.com/series/7899</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-13-0716-4_15">https://link.springer.com/chapter/10.1007/978-981-13-0716-4_15</a>	Yes
53	HYERS-ULAM STABILITY OF QUARTIC FUNCTIONAL EQUATION IN MODULAR SPACES	Dr. Murali R	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://ijcrt.org/papers/UCRT_187090.pdf">https://ijcrt.org/papers/UCRT_187090.pdf</a>	Yes
54	HYERS-ULAM STABILITY OF THE DIFFERENCE EQUATION OF THIRD ORDER	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/profile/A-Ponmana-Selvan-2/publication/328734458_Hyers-Ulam_Stability_of_Third_Order_Linear_Differential_Equation/links/5fb296f945851518fdab10c0/Hyers-Ulam-Stability-of-Third-Order-Linear-Differential-Equation.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/A-Ponmana-Selvan-2/publication/328734458_Hyers-Ulam_Stability_of_Third_Order_Linear_Differential_Equation/links/5fb296f945851518fdab10c0/Hyers-Ulam-Stability-of-Third-Order-Linear-Differential-Equation.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes

55	Hyers-Ulam-Rassias Stability for the linear ordinary differential equation of third order	Dr. Murali R	MATHEMATICS	Kragujevac Journal of Mathematics	2018	2406-3045	<a href="https://imi.pmf.kg.ac.rs/kjm/en/index.php?page=home">https://imi.pmf.kg.ac.rs/kjm/en/index.php?page=home</a>	<a href="https://www.researchgate.net/profile/A-Ponmana-Selvan-2/publication/328734458_Hyers-Ulam_Stability_of_Third_Order_Linear_Differential_Equation/links/5fb296f945851518fdab10c0/Hyers-Ulam-Stability-of-Third-Order-Linear-Differential-Equation.pdf?_tp=eyJjb250ZXh0jp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/A-Ponmana-Selvan-2/publication/328734458_Hyers-Ulam_Stability_of_Third_Order_Linear_Differential_Equation/links/5fb296f945851518fdab10c0/Hyers-Ulam-Stability-of-Third-Order-Linear-Differential-Equation.pdf?_tp=eyJjb250ZXh0jp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
56	Infinite Fibonacci Series Arising from Generalized Second Order q - Difference Equations	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Engineering and Technology	2018	0975-4024	<a href="http://www.ijetch.org/">http://www.ijetch.org/</a>	<a href="https://www.sciencepubco.com/index.php/ijet/article/view/21316">https://www.sciencepubco.com/index.php/ijet/article/view/21316</a>	Yes
57	Influence of Erbium doping on the electrical behavior of CaCu3Ti4O12 ceramics probed by impedance spectroscopy analysis	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Bulletin	2018	0025-5408	<a href="https://www.sciencedirect.com/journal/materials-research-bulletin">https://www.sciencedirect.com/journal/materials-research-bulletin</a>	<a href="https://www.sciencedirect.com/getaccess/pii/S0025540818301326/purchase">https://www.sciencedirect.com/getaccess/pii/S0025540818301326/purchase</a>	Yes
58	Influence of Erbium doping on the electrical behaviour of CaCu3Ti4O12 ceramics probed by impedance spectroscopy analysis	Dr. Jose M	PHYSICS	Materials Research Bulletin	2018	0025-5408	<a href="https://www.sciencedirect.com/journal/materials-research-bulletin">https://www.sciencedirect.com/journal/materials-research-bulletin</a>	<a href="https://www.sciencedirect.com/getaccess/pii/S0025540818301326/purchase">https://www.sciencedirect.com/getaccess/pii/S0025540818301326/purchase</a>	Yes
59	Information Retrieval Mechanism for Dynamic Health Care	Mrs. Dharma Devi C	COMPUTER APPLICATIONS	International Journal of Computer Science and Engineering	2018	2347-2693	<a href="https://www.ijcseonline.org/">https://www.ijcseonline.org/</a>	<a href="https://www.ijcseonline.org/pdf_paper_view.php?paper_id=2829&amp;18-IJCSE-04724.pdf">https://www.ijcseonline.org/pdf_paper_view.php?paper_id=2829&amp;18-IJCSE-04724.pdf</a>	Yes
60	Initial value problem of heat flow in non-homogeneous materials	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012011/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012011/pdf</a>	Yes
61	Intrinsic Disorder in a Well-Folded Globular Protein	Dr. Nahren Manuel M	CHEMISTRY	The Journal of Physical Chemistry B	2018	1520-5207	<a href="https://pubs.acs.org/journal/jpcbfbk">https://pubs.acs.org/journal/jpcbfbk</a>	<a href="https://pubs.acs.org/doi/pdf/10.1021/acs.jpcc.7b12546#:~:text=From%20the%20results%2C%20we%20suggest,fragments%20which%20fold%20upon%20binding.">https://pubs.acs.org/doi/pdf/10.1021/acs.jpcc.7b12546#:~:text=From%20the%20results%2C%20we%20suggest,fragments%20which%20fold%20upon%20binding.</a>	Yes
62	Investigation on the Phase Transition and Morphology of TiO2 Nanoparticles with respect to Calcination Temperature	Dr. Albert Irudayaraj A	PHYSICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1802164.pdf">https://www.jetir.org/papers/JETIR1802164.pdf</a>	Yes
63	Investigation on the Phase Transition and Morphology of TiO2 Nanoparticles with respect to Calcination Temperature	Dr. Dhayal Raj A	PHYSICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1802164.pdf">https://www.jetir.org/papers/JETIR1802164.pdf</a>	Yes
64	Kinetics of anatase phase transformation of TiO2 NPs synthesized using controlled hydrolysis technique	Dr. Kalaiarasi S	PHYSICS	Applied Physics A	2018	1432-0630	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://link.springer.com/article/10.1007/s00339-018-2021-7">https://link.springer.com/article/10.1007/s00339-018-2021-7</a>	Yes
65	Kinetics of anatase phase transformation of TiO2 NPs synthesized using controlled hydrolysis technique	Dr. Jose M	PHYSICS	Applied Physics A	2018	1432-0630	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	<a href="https://link.springer.com/article/10.1007/s00339-018-2021-8">https://link.springer.com/article/10.1007/s00339-018-2021-8</a>	Yes
66	MODULAR STABILITY OF THE GENERALIZED QUADRATIC FUNCTIONAL EQUATION	Dr. Murali R	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.researchgate.net/profile/John_Rassias/publication/337870782_Stability_of_Generalized_AQCC_Functional_Equation_in_Modular_Space/links/5f9bd155458515b7cfa965fc/Stability-of-Generalized-AQCC-Functional-Equation-in-Modular-Space.pdf?_tp=eyJjb250ZXh0jp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/John_Rassias/publication/337870782_Stability_of_Generalized_AQCC_Functional_Equation_in_Modular_Space/links/5f9bd155458515b7cfa965fc/Stability-of-Generalized-AQCC-Functional-Equation-in-Modular-Space.pdf?_tp=eyJjb250ZXh0jp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
67	Nonlinear optical properties of Ag@SiO2 core-shell nanoparticles investigated by continuous wave He-Ne laser	Dr. Jose M	PHYSICS	Materials Chemistry and Physics	2018	0254-0584	<a href="https://www.sciencedirect.com/journal/materials-chemistry-and-physics">https://www.sciencedirect.com/journal/materials-chemistry-and-physics</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0254058418302104">https://www.sciencedirect.com/science/article/abs/pii/S0254058418302104</a>	Yes
68	Nonlinear optical properties of Ag@SiO2 core-shell nanoparticles investigated by continuous wave He-Ne laser	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2018	0254-0584	<a href="https://www.sciencedirect.com/journal/materials-chemistry-and-physics">https://www.sciencedirect.com/journal/materials-chemistry-and-physics</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0254058418302104">https://www.sciencedirect.com/science/article/abs/pii/S0254058418302104</a>	Yes
69	Numerical Analysis of a Fractional Order Discrete Prey Predator System with Functional Response	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Engineering and Technology	2018	0975-4024	<a href="http://www.ijetch.org/">http://www.ijetch.org/</a>	<a href="https://www.sciencepubco.com/index.php/ijet/article/view/21311">https://www.sciencepubco.com/index.php/ijet/article/view/21311</a>	Yes

70	On Limits of Skolem Mean Labeling	Dr. Balaji V	MATHEMATICS	Journal of Applied Science and Computations, UGC Approved Journal.	2018	1076 - 5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/265313987_Skolem_mean_labeling">https://www.researchgate.net/publication/265313987_Skolem_mean_labeling</a>	Yes
71	On Limits of Skolem Mean Labeling for Star Graphs $K_{1, a_1} U K_{1, b_1} U K_{1, c_1}$	Dr. Balaji V	MATHEMATICS	Journal of Applied Science and Computations (UGC Approved Journal)	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/265313987_Skolem_mean_labeling">https://www.researchgate.net/publication/265313987_Skolem_mean_labeling</a>	Yes
72	Ontology Mediation Method for Building Multilingual Ontologies	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2018	2511-2104	<a href="https://www.springer.com/journal/41870">https://www.springer.com/journal/41870</a>	<a href="https://www.researchgate.net/publication/321820470_Ontology_mediation_method_for_building_multilingual_ontologies">https://www.researchgate.net/publication/321820470_Ontology_mediation_method_for_building_multilingual_ontologies</a>	Yes
73	Ontology Summarization using Labelled Latent Dirichlet Allocation Method	Dr. Mekala A	COMPUTER SCIENCE	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1807122.pdf">https://www.jetir.org/papers/JETIR1807122.pdf</a>	Yes
74	Optical, dielectric properties and thermal analysis on sodium sulfanilate dihydrate nonlinear optical single crystal	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2018	0957-4522	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-018-0493-z">https://link.springer.com/article/10.1007/s10854-018-0493-z</a>	Yes
75	Optical, dielectric properties and thermal analysis on sodium sulfanilate dihydrate nonlinear optical single crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2018	0957-4522	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-018-0493-z">https://link.springer.com/article/10.1007/s10854-018-0493-z</a>	Yes
76	Orthogonal Stability of mixed type Additive-Cubic functional equations in multi-Banach Spaces	Dr. Murali R	MATHEMATICS	Demonstratio Mathematica	2018	2391-4661	<a href="https://www.degruyter.com/journal/key/dema/html?lang=en">https://www.degruyter.com/journal/key/dema/html?lang=en</a>	<a href="https://www.researchgate.net/journal/Demonstratio-Mathematica-2391-4661/publication/325457294_Orthogonal_stability_of_mixed_type_additive-cubic_functional_equations_in_multi-Banach_spaces/links/63fe14990cf1030a565c36f6/Orthogonal-stability-of-mixed-type-additive-cubic-functional-equations-in-multi-Banach-spaces.pdf?_tp=eyJjb250Zkh0ljp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/journal/Demonstratio-Mathematica-2391-4661/publication/325457294_Orthogonal_stability_of_mixed_type_additive-cubic_functional_equations_in_multi-Banach_spaces/links/63fe14990cf1030a565c36f6/Orthogonal-stability-of-mixed-type-additive-cubic-functional-equations-in-multi-Banach-spaces.pdf?_tp=eyJjb250Zkh0ljp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
77	Oscillation of Third Order Nonlinear Neutral Type Difference equations	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIRC006399.pdf">https://www.jetir.org/papers/JETIRC006399.pdf</a>	Yes
78	Oscillation of Third Order Sub linear Neutral Delay Difference Equations	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIRC006399.pdf">https://www.jetir.org/papers/JETIRC006399.pdf</a>	Yes
79	Performance Analysis of Quick Reduct And Multiple Optimal Reduct Algorithm Based on Dependency Ratio for Feature Selection	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing	2018	0133-3640	<a href="https://hk.aconf.org/conf_133364.html">https://hk.aconf.org/conf_133364.html</a>	<a href="https://www.researchgate.net/publication/330244404_Performance_Analysis_of_Quick_Reduct_And_Multiple_Optimal_Reduct_Algorithm_Based_on_Dependency_Ratio_for_Feature_Selection">https://www.researchgate.net/publication/330244404_Performance_Analysis_of_Quick_Reduct_And_Multiple_Optimal_Reduct_Algorithm_Based_on_Dependency_Ratio_for_Feature_Selection</a>	Yes
80	PERSONALIZATION USING BFS FOR PERSONALIZED ELEARNING SYSTEM	Dr. John Martin A	COMPUTER APPLICATION (MCA)	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIRA006150.pdf">https://www.jetir.org/papers/JETIRA006150.pdf</a>	Yes
81	Platinum(II) complexes of imidazophenanthroline based polypyridine ligands as potential anticancer agents: synthesis, characterization, in vitro cytotoxicity studies and a comparative ab initio, and DFT studies with cisplatin, carboplatin, and oxaliplatin	Dr. Wilson Bosco Paul M	CHEMISTRY	Journal of Biological Inorganic Chemistry	2018	0949-8253	<a href="https://www.springer.com/journal/775">https://www.springer.com/journal/775</a>	<a href="https://link.springer.com/article/10.1007/s00775-018-1579-z">https://link.springer.com/article/10.1007/s00775-018-1579-z</a>	Yes
82	Preparation of composite Ag@Au core-shell nanoparticles and their linear and nonlinear optical properties	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2018	1573-482X	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-018-0439-5">https://link.springer.com/article/10.1007/s10854-018-0439-5</a>	Yes
83	Preparation of composite Ag@Au core-shell nanoparticles and their linear and nonlinear optical properties	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2018	1573-482X	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-018-0439-6">https://link.springer.com/article/10.1007/s10854-018-0439-6</a>	Yes
84	Product Cordial Labeling of n-chain Aztec Diamond Graphs	Dr. Antony Arockiasamy M	MATHEMATICS	International journal of Mathematics and its Applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010</a>	Yes

85	QUADRATIC HARVESTING IN A DISCRETE PREY-PREDATOR MODEL WITH SCAVENGER	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Technical Innovation in Modern Engineering and Sciences	2018	2455-2585	<a href="https://www.ijtimes.com/IJTIMES/index.php/ijtimes">https://www.ijtimes.com/IJTIMES/index.php/ijtimes</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012002/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012002/pdf</a>	Yes
86	Quadratic harvesting in a fractional order scavenger model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012002/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012002/pdf</a>	Yes
87	Reaction time dependent investigation on the properties of the Bi2S3 nanoparticles: Photocatalytic application	Dr. Albert Irudayaraj A	PHYSICS	Materials Today: Proceedings	2018	2214-7853	<a href="https://www.sciencedirect.com/journal/materials-today-proceedings">https://www.sciencedirect.com/journal/materials-today-proceedings</a>	<a href="https://link.springer.com/article/10.1007/s10854-016-5947-6">https://link.springer.com/article/10.1007/s10854-016-5947-6</a>	Yes
88	Reaction time dependent investigation on the properties of the Bi2S3 nanoparticles: Photocatalytic application	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2018	2214-7853	<a href="https://www.sciencedirect.com/journal/materials-today-proceedings">https://www.sciencedirect.com/journal/materials-today-proceedings</a>	<a href="https://link.springer.com/article/10.1007/s10854-016-5947-6">https://link.springer.com/article/10.1007/s10854-016-5947-6</a>	Yes
89	Relaxed Mean Labeling for Connected Two Star Graph	Dr. Balaji V	MATHEMATICS	Journal of Applied Science and Computations, UGC Approved Journal	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/346125140_Relaxed_mean_labeling_for_three_star_graph">https://www.researchgate.net/publication/346125140_Relaxed_mean_labeling_for_three_star_graph</a>	Yes
90	Reliability and Availability of Real life systems	Dr. Merceline Anita A	MATHEMATICS	International Journal of Mathematics and its Applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa/article/view/1213/1174">https://ijmaa.in/index.php/ijmaa/article/view/1213/1174</a>	Yes
91	Reliability and availability of systems in real life	Dr. Kalaiarasi S	MATHEMATICS	International journal of Mathematics and its applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ijmaa.in/index.php/ijmaa/article/view/1213/1175">https://ijmaa.in/index.php/ijmaa/article/view/1213/1175</a>	Yes
92	Reliability of Insulin administered to Diabetic patients	Dr. Merceline Anita A	MATHEMATICS	International Journal of Mathematics and its Applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ojsdergi.com/ojsicons/pdf.png">https://ojsdergi.com/ojsicons/pdf.png</a>	Yes
93	Reliability of Insulin administered to diabetic patients	Mrs. Savitha S	MATHEMATICS	International journal of Mathematics and its applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://ojsdergi.com/ojsicons/pdf.png">https://ojsdergi.com/ojsicons/pdf.png</a>	Yes
94	Riemann zeta factorial function	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012047/pdf#:~:text=Preliminaries%20and%20basic%20definitions%20In,on%20it%20using%20difference%20operator.&amp;text=u(k)%20%3D%20v(k),%20%E2%88%92%20v(k).&amp;text=u(k%20%2B%20r),.-We%20give%20the">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012047/pdf#:~:text=Preliminaries%20and%20basic%20definitions%20In,on%20it%20using%20difference%20operator.&amp;text=u(k)%20%3D%20v(k),%20%E2%88%92%20v(k).&amp;text=u(k%20%2B%20r),.-We%20give%20the</a>	Yes
95	Riemann zeta factorial function	Rev. Dr. Sathinathan T	MATHEMATICS	Journal of Physics	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012047/pdf#:~:text=Preliminaries%20and%20basic%20definitions%20In,on%20it%20using%20difference%20operator.&amp;text=u(k)%20%3D%20v(k),%20%E2%88%92%20v(k).&amp;text=u(k%20%2B%20r),.-We%20give%20the">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012047/pdf#:~:text=Preliminaries%20and%20basic%20definitions%20In,on%20it%20using%20difference%20operator.&amp;text=u(k)%20%3D%20v(k),%20%E2%88%92%20v(k).&amp;text=u(k%20%2B%20r),.-We%20give%20the</a>	Yes
96	Shock wave induced anatase to rutile TiO2 phase transition using pressure driven shock tube	Dr. Kalaiarasi S	PHYSICS	Materials Letters	2018	0167-577X	<a href="https://www.sciencedirect.com/journal/materials-letters">https://www.sciencedirect.com/journal/materials-letters</a>	<a href="https://www.researchgate.net/publication/323194581_Shock_wave_induced_Anatase_to_Rutile_TiO_2_phase_transition_using_Pressure_Driven_Shock_tube">https://www.researchgate.net/publication/323194581_Shock_wave_induced_Anatase_to_Rutile_TiO_2_phase_transition_using_Pressure_Driven_Shock_tube</a>	Yes
97	Shock wave induced anatase to rutile TiO2 phase transition using pressure driven shock tube	Dr. Jose M	PHYSICS	Materials Letters	2018	0167-577X	<a href="https://www.sciencedirect.com/journal/materials-letters">https://www.sciencedirect.com/journal/materials-letters</a>	<a href="https://www.researchgate.net/publication/323194581_Shock_wave_induced_Anatase_to_Rutile_TiO_2_phase_transition_using_Pressure_Driven_Shock_tube">https://www.researchgate.net/publication/323194581_Shock_wave_induced_Anatase_to_Rutile_TiO_2_phase_transition_using_Pressure_Driven_Shock_tube</a>	Yes
98	Shock wave induced anatase to rutile TiO2 phase transition using pressure driven shock tube	Dr. Martin Britto Dhas S A	PHYSICS	Materials Letters	2018	0167-577X	<a href="https://www.sciencedirect.com/journal/materials-letters">https://www.sciencedirect.com/journal/materials-letters</a>	<a href="https://www.researchgate.net/publication/323194581_Shock_wave_induced_Anatase_to_Rutile_TiO_2_phase_transition_using_Pressure_Driven_Shock_tube">https://www.researchgate.net/publication/323194581_Shock_wave_induced_Anatase_to_Rutile_TiO_2_phase_transition_using_Pressure_Driven_Shock_tube</a>	Yes
99	Simultaneous Quantification of Formoterol Fumarate and Glycopyrrrolate Using Reverse Phase High Performance Liquid Chromatography	Dr. Xavier Rajarathinam S R	CHEMISTRY	Asian Journal of Chemistry;	2018	0970-7077	<a href="https://asianjournalofchemistry.co.in/Home.aspx">https://asianjournalofchemistry.co.in/Home.aspx</a>	<a href="https://www.researchgate.net/publication/327912189_Simultaneous_Quantification_of_Formoterol_Fumarate_and_Glycopyrrrolate_Using_Reverse_Phase_High_Performance_Liquid_Chromatography">https://www.researchgate.net/publication/327912189_Simultaneous_Quantification_of_Formoterol_Fumarate_and_Glycopyrrrolate_Using_Reverse_Phase_High_Performance_Liquid_Chromatography</a>	Yes
100	SOLVING TELEGRAPHY, DIFFUSION AND WAVE EQUATIONS USING DOUBLE LAPLACE TRANSFORMATION	Dr. Murali R	MATHEMATICS	JASC: Journal of Applied Science and Computations	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/profile/A-Ponmana-Selvan-2/publication/346003762_SOLVING_TELEGRAPHY_DIFFUSION_AND_WAVE_EQUATIONS_USING_DOUBLE_LAPLACE_TRANSFORMATION/links/5fb534a2299bf10c368a1e84/SOLVING-TELEGRAPHY-DIFFUSION-AND-WAVE-EQUATIONS-USING-DOUBLE-LAPLACE-TRANSFORMATION.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/A-Ponmana-Selvan-2/publication/346003762_SOLVING_TELEGRAPHY_DIFFUSION_AND_WAVE_EQUATIONS_USING_DOUBLE_LAPLACE_TRANSFORMATION/links/5fb534a2299bf10c368a1e84/SOLVING-TELEGRAPHY-DIFFUSION-AND-WAVE-EQUATIONS-USING-DOUBLE-LAPLACE-TRANSFORMATION.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Yes
101	Solvothermal synthesis of Bi2S3 nanoparticles and nanorods towards solar cell application	Dr. Albert Irudayaraj A	PHYSICS	Materials Letters	2018	0167-577X	<a href="https://www.sciencedirect.com/journal/materials-letters">https://www.sciencedirect.com/journal/materials-letters</a>	<a href="https://www.researchgate.net/publication/323403109_Solvothermal_synthesis_of_Bi_2_S_3_nanoparticles_and_nanorods_towards_solar_cell_application">https://www.researchgate.net/publication/323403109_Solvothermal_synthesis_of_Bi_2_S_3_nanoparticles_and_nanorods_towards_solar_cell_application</a>	Yes

102	Solvothermal synthesis of Bi2S3 nanoparticles and nanorods towards solar cell application	Dr. Dhayal Raj A	PHYSICS	Materials Letters	2018	0167-577X	<a href="https://www.sciencedirect.com/journal/materials-letters">https://www.sciencedirect.com/journal/materials-letters</a>	<a href="https://www.researchgate.net/publication/323403109_Solvothermal_synthesis_of_Bi_2_S_3_nanoparticles_and_nanorods_towards_solar_cell_application">https://www.researchgate.net/publication/323403109_Solvothermal_synthesis_of_Bi_2_S_3_nanoparticles_and_nanorods_towards_solar_cell_application</a>	Yes
103	Stability in a fractional order SIR epidemic model of childhood diseases with discretization	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012009/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012009/pdf</a>	Yes
104	Stability in Discrete Fractional Order Prey Predator Model with Holling Type II Functional Response	Dr. George Maria Selvam A	MATHEMATICS	JASC: Journal of Applied Science and Computations	2018	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012003/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012003/pdf</a>	Yes
105	Stability of Euler-Lagrange Jenson's (a; b)- Sextic Functional Equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	International Journal of Analysis and Applications	2018	2291-8639	<a href="https://etamaths.com/index.php/ijaa">https://etamaths.com/index.php/ijaa</a>	<a href="https://www.researchgate.net/journal/Demonstratio-Mathematica-2391-4661/publication/266750850_Stability_of_the_Euler-Lagrange-Rassias_Functional_Equation/links/63fe23cf57495059454f70d0/Stability-of-the-Euler-Lagrange-Rassias-Functional-Equation.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/journal/Demonstratio-Mathematica-2391-4661/publication/266750850_Stability_of_the_Euler-Lagrange-Rassias_Functional_Equation/links/63fe23cf57495059454f70d0/Stability-of-the-Euler-Lagrange-Rassias-Functional-Equation.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
106	Stability of Reciprocal Difference and Adjoint Functional Equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	National Conference on Mathematical Sciences and its Applications	2018	9780-7354	<a href="https://www.userc.in/">https://www.userc.in/</a>	<a href="https://www.jetir.org/papers/JETIRC006392.pdf">https://www.jetir.org/papers/JETIRC006392.pdf</a>	Yes
107	Stability of Reciprocal Difference and Adjoint Functional Equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIRC006392.pdf">https://www.jetir.org/papers/JETIRC006392.pdf</a>	Yes
108	Stability of Trigintic Functional Equations in Multi- Banach Spaces Fixed Point Approach	Dr. Murali R	MATHEMATICS	Korean Journal of Mathematics	2018	2288-1433	<a href="http://kkms.org/">http://kkms.org/</a>	<a href="http://kkms.org/index.php/kjm/article/view/671/428">http://kkms.org/index.php/kjm/article/view/671/428</a>	Yes
109	STRUCTURAL, OPTICAL, MECHANICAL AND ELECTRICAL PROPERTIES OF ORGANIC SINGLE CRYSTAL: 4-N, N-DIETHYLAMINO-4-N-METHYLSTILBAZOLIUM IODIDE (DESI)	Dr. John Sundaram S	PHYSICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1801013.pdf">https://www.jetir.org/papers/JETIR1801013.pdf</a>	Yes
110	Studies on the Effect of Carbon and Nitrogen Sources for the Decolourization of Reactive Textile Dyes by Bacterial Isolates	Dr. Saranraj P	MICROBIOLOGY	World Applied Science Journal	2018	1818-4952	<a href="https://idosi.org/wasj/wasj.htm">https://idosi.org/wasj/wasj.htm</a>	<a href="https://www.idosi.org/wasj/wasj36(6)18/6.pdf">www.idosi.org/wasj/wasj36(6)18/6.pdf</a>	Yes
111	Study of optical and laser damage threshold in EDTA and DTPA-doped DAST single crystals	Dr. Jose M	PHYSICS	Applied Physics B (Laser and Optics)	2018	1432-0649	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	<a href="https://www.researchgate.net/publication/326778813_Study_of_optical_and_laser_damage_threshold_in_EDTA_and_DTPA-doped_DAST_single_crystals">https://www.researchgate.net/publication/326778813_Study_of_optical_and_laser_damage_threshold_in_EDTA_and_DTPA-doped_DAST_single_crystals</a>	Yes
112	Study of optical and laser damage threshold in EDTA and DTPA-doped DAST single crystals	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics B	2018	0946-2171	<a href="https://www.springer.com/journal/341">https://www.springer.com/journal/341</a>	<a href="https://www.researchgate.net/publication/326778813_Study_of_optical_and_laser_damage_threshold_in_EDTA_and_DTPA-doped_DAST_single_crystals">https://www.researchgate.net/publication/326778813_Study_of_optical_and_laser_damage_threshold_in_EDTA_and_DTPA-doped_DAST_single_crystals</a>	Yes
113	Sub Super Mean Labeling on a Genral Three Star Graph	Dr. Balaji V	MATHEMATICS	International Journal of Mathematics and its Applications	2018	2347 - 1557	<a href="https://ijmaa.in/index.php/ijmaa">https://ijmaa.in/index.php/ijmaa</a>	<a href="https://www.researchgate.net/profile/Suzan-Obaiys-3/publication/337350019_Similar_Super_Mean_Labeling_on_a_General_Three_Star_Graph/links/64a26895c41fb852dd498539/Similar-Super-Mean-Labeling-on-a-General-Three-Star-Graph.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/Suzan-Obaiys-3/publication/337350019_Similar_Super_Mean_Labeling_on_a_General_Three_Star_Graph/links/64a26895c41fb852dd498539/Similar-Super-Mean-Labeling-on-a-General-Three-Star-Graph.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
114	Synthesis and characterization of Polyacid doped conducting and non-conducting polymers A comparative study	Dr. Jeyabalan T	CHEMISTRY	Asian Journal of Chemistry	2018	0975-427X	<a href="https://asianjournalofchemistry.co.in/Home.aspx">https://asianjournalofchemistry.co.in/Home.aspx</a>	<a href="https://www.researchgate.net/publication/323449598_Synthesis_and_Characterization_of_Polyacid_Doped_Conducting_and_Non-Conducting_Polymers_A_Comparative_Study">https://www.researchgate.net/publication/323449598_Synthesis_and_Characterization_of_Polyacid_Doped_Conducting_and_Non-Conducting_Polymers_A_Comparative_Study</a>	Yes
115	SYNTHESIS AND CHARACTERIZATION OF PURE AND NI DOPED TITANIA NANORODS FOR ENHANCED VISIBLE LIGHT PHOTOCATALYTIC ACTIVITY	Dr. Albert Irudayaraj A	PHYSICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1802194.pdf">https://www.jetir.org/papers/JETIR1802194.pdf</a>	Yes

116	SYNTHESIS AND CHARACTERIZATION OF PURE AND NI DOPED TITANIA NANORODS FOR ENHANCED VISIBLE LIGHT PHOTOCATALYTIC ACTIVITY	Dr. Dhayal Raj A	PHYSICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1802194.pdf">https://www.jetir.org/papers/JETIR1802194.pdf</a>	Yes
117	Synthesis and evaluation of regenerated cellulose and fibrin biocomposite impregnated with silver nanoparticles as a wound dressing material	Dr. Niyas Ahamed I	BIOCHEMISTRY	International Journal of Nano and Biomaterials	2018	1752-8933	<a href="https://www.inderscience.com/index.php">https://www.inderscience.com/index.php</a>	<a href="https://www.inderscience.com/offers.php?id=101760">https://www.inderscience.com/offers.php?id=101760</a>	Yes
118	Synthesis, growth and characterization of a new acentric 4-[4-(4-dimethylaminophenyl)buta-1,3-dienyl]-1-methyl pyridinium p-chlorobenzenesulfonate dihydrate crystal for nonlinear optical applications	Dr. John Sundaram S	PHYSICS	New Journal of Chemistry	2018	1144-0546	<a href="https://pubs.rsc.org/en/journals/journalissues/nj#!recentarticles&amp;adv">https://pubs.rsc.org/en/journals/journalissues/nj#!recentarticles&amp;adv</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2018/nj/c8nj03261k">https://pubs.rsc.org/en/content/articlelanding/2018/nj/c8nj03261k</a>	Yes
119	System Reliability with Imperfect Fault Coverage	Dr. Merceline Anita A	MATHEMATICS	Journal of Emerging Technologies in Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://ajprd.com/index.php/journal/article/view/428/379">https://ajprd.com/index.php/journal/article/view/428/379</a>	Yes
120	Terpenoids And Phytosterols Isolated From Plumeria Rubra L., Form Acutifolia (Ait) Woodson and Its Fungus Parasite Colesporium Plumeriae	Dr. Saranraj P	MICROBIOLOGY	Asian Journal of Pharmaceutical research and Development	2018	2320-4850	<a href="https://www.ajprd.com/index.php/journal">https://www.ajprd.com/index.php/journal</a>	<a href="https://www.ajprd.com/index.php/journal/article/view/428">https://www.ajprd.com/index.php/journal/article/view/428</a>	Yes
121	The Applications of Reliability Models in Road Safety	Dr. Merceline Anita A	MATHEMATICS	Journal of Emerging Technologies in Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIRC006398.pdf">https://www.jetir.org/papers/JETIRC006398.pdf</a>	Yes
122	The effect of life skills training on the mental health of institutionalized young adolescents	Dr. Sujatha D	COUNSELLING PSYCHOLOGY	International Journal of Creative Research Thoughts	2018	2320-2882	<a href="https://www.ijcrt.org/">https://www.ijcrt.org/</a>	<a href="https://www.academia.edu/44144936/THE_EFFECT_OF_LIFE_SKILLS_TRAINING_ON_THE_MENTAL_HEALTH_OF_INSTITUTIONALIZED_YOUNG_ADOLESCENTS">https://www.academia.edu/44144936/THE_EFFECT_OF_LIFE_SKILLS_TRAINING_ON_THE_MENTAL_HEALTH_OF_INSTITUTIONALIZED_YOUNG_ADOLESCENTS</a>	Yes
123	The Stability of Cubic and Quartic Functional Equation in F spaces	Dr. Murali R	MATHEMATICS	National Conference on Mathematical Sciences and its Applications	2018	9780-7354	<a href="https://www.userc.in/">https://www.userc.in/</a>	<a href="https://ijcrt.org/papers/IJCRT_186954.pdf">https://ijcrt.org/papers/IJCRT_186954.pdf</a>	Yes
124	THE STABILITY OF CUBIC AND QUARTIC FUNCTIONAL EQUATION IN F-SPACES	Dr. Murali R	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://ijcrt.org/papers/IJCRT_186954.pdf">https://ijcrt.org/papers/IJCRT_186954.pdf</a>	Yes
125	Thermophysical and Optical Properties of L-Tartaric Acid	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Research and Technoogy	2018	1521-4079	<a href="https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml">https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml</a>	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1002/crat.201700267">https://onlinelibrary.wiley.com/doi/epdf/10.1002/crat.201700267</a>	Yes
126	Thermophysical and Optical Properties of L-Tartaric Acid Crystal	Dr. Jose M	PHYSICS	Crystal Research and Technology	2018	1521-4079	<a href="https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml">https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml</a>	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1002/crat.201700268">https://onlinelibrary.wiley.com/doi/epdf/10.1002/crat.201700268</a>	Yes
127	Transformation of complex type WSDL into OWL-S for facilitating SWS discovery	Dr. Sagayaraj S	COMPUTER SCIENCE	Springer	2018	2511-2104	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://www.researchgate.net/publication/327896546_Transformation_of_complex_type_WSDL_into_OWL-S_for_facilitating_SWS_discovery">https://www.researchgate.net/publication/327896546_Transformation_of_complex_type_WSDL_into_OWL-S_for_facilitating_SWS_discovery</a>	Yes
128	Ulam stability of a differential equation of second order: A fixed point approach	Dr. Murali R	MATHEMATICS	IOP Conf. Series: Journal of Physics: Conf. Series	2018	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012051/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012051/pdf</a>	Yes
129	Vacuum-Assisted Technique to Modify the SR Method for Unidirectional Crystal Growth	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Research and Technology	2018	1521-4079	<a href="https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml">https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml</a>	<a href="https://www.researchgate.net/publication/327801798_Vacuum-Assisted_Technique_to_Modify_the_SR_Method_for_Unidirectional_Crystal_Growth">https://www.researchgate.net/publication/327801798_Vacuum-Assisted_Technique_to_Modify_the_SR_Method_for_Unidirectional_Crystal_Growth</a>	Yes
130	Vermicomposting of Market wastes and analysis of its Physico-chemical and Biological Properties	Dr. Saranraj P	MICROBIOLOGY	International Journal of Research and Analytical Reviews	2018	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.researchgate.net/publication/328733853_VERMICOMPOSTING">https://www.researchgate.net/publication/328733853_VERMICOMPOSTING</a>	Yes
131	PREDICTION OF ENROLLMENT IN HIGHER EDUCATIONAL INSTITUTION USING MACHINE LEARNING	Dr. Maria Dominic M	COMPUTER SCIENCE	JOURNAL OF COMPUTATIONAL INFORMATION SYSTEMS	2019	1553-9105	<a href="http://jof-cis.com/">http://jof-cis.com/</a>	<a href="http://jof-cis.com/article/prediction-of-enrolment-in-higher-educational-institution-using-machine-learning/">http://jof-cis.com/article/prediction-of-enrolment-in-higher-educational-institution-using-machine-learning/</a>	Yes
132	A Coding Technique with Cordial Labeling star graphs and GMJ Coding	Dr. Balaji V	MATHEMATICS	Bullitien of Kerala mathematics Association	2019	0973-2721	<a href="https://keralamathematicalassociation.in/">https://keralamathematicalassociation.in/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022025/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022025/pdf</a>	Yes



133	A COMPARITIVE STUDY ON SYSTEM RELIABILITY OF MIXED CONFIGURATION MODELS	Dr. Merceline Anita A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP004">-http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP004</a>	Yes
134	A comprehensive Framework for Adaptive e-Learning Management System (Accepted for Publication - Scopus Indexed Journal)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2/B7824129219.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2/B7824129219.pdf</a>	Yes
135	A comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Dhayal Raj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	<a href="https://www.springer.com/journal/11082">https://www.springer.com/journal/11082</a>	<a href="https://link.springer.com/article/10.1007/s11082-019-2029-z">https://link.springer.com/article/10.1007/s11082-019-2029-z</a>	Yes
136	A Decision Making Technique Based on Similarity Measure and Entropy of Bipolar Neutrosophic Sets	Dr. Ajay D	MATHEMATICS	The International journal of analytical and experimental modal analysis	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://fs.unm.edu/neut/ADecisionMakingTechniqueEntropy.pdf">https://fs.unm.edu/neut/ADecisionMakingTechniqueEntropy.pdf</a>	Yes
137	A Metric Suite to Analyse Strength of Modularised Ontologies	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2019	2511-2104	<a href="https://www.springer.com/journal/41870">https://www.springer.com/journal/41870</a>	<a href="https://www.researchgate.net/publication/330591434_A_metric_suite_to_analyse_strength_of_modularised_ontologies">https://www.researchgate.net/publication/330591434_A_metric_suite_to_analyse_strength_of_modularised_ontologies</a>	Yes
138	A Micro-view on Techniques for Knowledge Based Systems	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B110312925319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B110312925319.pdf</a>	Yes
139	A Rough Set Pooled Fitness Function Based Particle Swarm Optimization Algorithm using Golden Ratio Principle for Feature Selection	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf">https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf</a>	Yes
140	A Septendecic Functional Equation in Matrix Normed Spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1559-1956	<a href="http://www.eudoxuspress.com/">http://www.eudoxuspress.com/</a>	<a href="https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
141	A SHORT STUDY ON SPECTRUM, LAPLACIAN AND LEL ENERGIES OF STAIRCASE AND AZTEC DIAMOND GRAPHS	Dr. Antony Arockiasamy M	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x6PuAecAAAAJ&amp;sortby=pubdate&amp;citation_for_view=x6PuAecAAAAJ:YsMSGLbCy4C">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x6PuAecAAAAJ&amp;sortby=pubdate&amp;citation_for_view=x6PuAecAAAAJ:YsMSGLbCy4C</a>	Yes
142	A study conducted on consumer Behaviour Towards Badham drink in the market	Dr. Sasiganth J	MANAGEMENT	International Journal of scientific research and review	2019	2279-543X	<a href="https://www.ijrarr.org/">https://www.ijrarr.org/</a>	<a href="https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/publication/326975644_STABILITY_OF_TREDECIC_FUNCTIONAL_EQUATION_IN_MATRIX_NORMED_SPACES/fulltext/5b6fe560299bf14c6d9a6b6a/STABILITY-OF-TREDECIC-FUNCTIONAL-EQUATION-IN-MATRIX-NORMED-SPACES.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
143	A Study on Emerging Mobile Phone Usage Among Youngsters	Mr. Berty Roy B	COMMERCE (CA)	International Journal for Research in Engineering Application and Management	2019	2454-9150	<a href="https://www.ijream.org/">https://www.ijream.org/</a>	<a href="https://www.researchgate.net/profile/Berty-Roy-B/publication/360561559_A_Study_on_Emerging_Mobile_Phone_Usage_Among_Youngsters/links/627e1832973bbb29cc7a6fa2/A-Study-on-Emerging-Mobile-Phone-Usage-Among-Youngsters.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Berty-Roy-B/publication/360561559_A_Study_on_Emerging_Mobile_Phone_Usage_Among_Youngsters/links/627e1832973bbb29cc7a6fa2/A-Study-on-Emerging-Mobile-Phone-Usage-Among-Youngsters.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
144	A STUDY ON SUCCESS TESTING OF DIABETIC PATIENTS USING SYSTEM RELIABILITY APPROACH	Dr. Kalaiarasi S	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP012">http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP012</a>	Yes
145	A STUDY ON SUCCESS TESTING OF DIABETIC PATIENTS USING SYSTEM RELIABILITY APPROACH	Dr. Merceline Anita A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP013">http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP013</a>	Yes
146	A STUDY ON THE CHALLENGES FACED BY STUDENTS ADDICTED TO CELL PHONES USING MODIFIED COMBINED FCM	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP022">http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP022</a>	Yes

147	Adaptation using Machine Learning for Personalized eLearning Environment based on Students Preference	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf</a>	Yes
148	Adaptation using Machine Learning for Personalized eLearning Environment based on students Preference (SCOPUS Indexed)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf</a>	Yes
149	Alkaline protease of new bacterial species MTCC 5468 for chemical free dehairing of skin in leather making	Dr. Fernandus Durai M	BIOCHEMISTRY	Drug Invention Today	2019	0975-7619	<a href="https://www.sciencedirect.com/journal/drug-invention-today">https://www.sciencedirect.com/journal/drug-invention-today</a>	<a href="https://www.sciencedirect.com/journal/drug-invention-today">https://www.sciencedirect.com/journal/drug-invention-today</a>	Yes
150	An Application of Delphi Adapted Fuzzy Cognitive Maps (DAFCM)	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?p_id=IJRAR1AJP030">http://ijrar.org/viewfull.php?p_id=IJRAR1AJP030</a>	Yes
151	An efficient piezoelectric single crystal largininium phosphite structural, Hirshfeld, electrical and mechanical analyses for NLO applications	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics A	2019	1432-0630	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	Yes
152	An Intelligent Learning Management System Using Ontology	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf</a>	Yes
153	An Intelligent Learning Management System using Ontology	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i11/K24460981119.pdf</a>	Yes
154	An investigation on optical, mechanical and thermal properties of nickel sulphate hexahydrate single crystal a UV band pass filter	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab1da2">https://iopscience.iop.org/article/10.1088/2053-1591/ab1da2</a>	Yes
155	An investigation on optical, mechanical and thermal properties of nickel sulphate hexahydrate single crystal a UV band pass filter	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab1da3">https://iopscience.iop.org/article/10.1088/2053-1591/ab1da3</a>	Yes
156	Analysis of Discrete Time Prey - Predator Model with Square Root Interaction	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/335600757_Analysis_of_Discrete_Time_Prey_Predator_Model_with_Square_Root_Interaction/links/5d6f467e45851542789f8a24/Analysis-of-Discrete-Time-Prey-Predator-Model-with-Square-Root-Interaction.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/George-Selvam-A/publication/335600757_Analysis_of_Discrete_Time_Prey_Predator_Model_with_Square_Root_Interaction/links/5d6f467e45851542789f8a24/Analysis-of-Discrete-Time-Prey-Predator-Model-with-Square-Root-Interaction.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
157	Anatomization of Fog Computing and Edge Computing (Scopus Indexed - <a href="https://www.scopus.com/authid/detail.uri?authorId=22735111700">https://www.scopus.com/authid/detail.uri?authorId=22735111700</a> )	Dr. Maria Dominic M	COMPUTER SCIENCE	Proceedings of 2019 3rd IEEE International Conference on Electrical, Computer and Communication Technologies, ICECT 2019	2019	3569-8965	<a href="https://www.scimagojr.com/index.php">https://www.scimagojr.com/index.php</a>	<a href="https://www.scimagojr.com/index.php">https://www.scimagojr.com/index.php</a>	Yes
158	ANATOMIZATION OF MACHINE LEARNING TECHNIQUES AND ITS APPLICATIONS	Dr. Maria Dominic M	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ADVANCE & INNOVATIVE RESEARCH	2019	2278-7844	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	<a href="https://ijairjournal.in/">https://ijairjournal.in/</a>	Yes
159	Anticancer activity of silver nanoparticles synthesized using aqueous fruit shell extract of Tamarindus indica on MCF-7 human breast cancer cell line	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Drug Delivery Science and Technology	2019	1773-2247	<a href="https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology">https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1773224719313693">https://www.sciencedirect.com/science/article/abs/pii/S1773224719313693</a>	Yes
160	AQ-functional equation in matrix non-Archimedean fuzzy normed spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1521-1398	<a href="http://www.eudoxuspress.com/">http://www.eudoxuspress.com/</a>	<a href="https://www.researchgate.net/publication/330042857_AQ-functional_equation_in_matrix_non-Archimedean_fuzzy_normed_spaces">https://www.researchgate.net/publication/330042857_AQ-functional_equation_in_matrix_non-Archimedean_fuzzy_normed_spaces</a>	Yes

161	Assessment of potability of Drinking water during Rainy season in Vellore District, Tamil Nadu, India	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	<a href="https://idosi.org/ijmr/ijmr.htm">https://idosi.org/ijmr/ijmr.htm</a>	<a href="https://www.idosi.org/ijmr/ijmr10(2)19/1.pdf">https://www.idosi.org/ijmr/ijmr10(2)19/1.pdf</a>	Yes
162	Bifurcation and Chaotic Behavior of a Discrete Fractional Order Lorenz System	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article/2112/1/020052/1024310/Bifurcation-and-chaotic-behavior-of-a-discrete">https://pubs.aip.org/aip/acp/article/2112/1/020052/1024310/Bifurcation-and-chaotic-behavior-of-a-discrete</a>	Yes
163	Bifurcation and chaotic behavior of a nonlinear discrete fractional order prey predator system	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2177/1/020023/1018622/Bifurcation-and-chaotic-behavior-of-a-nonlinear?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2177/1/020023/1018622/Bifurcation-and-chaotic-behavior-of-a-nonlinear?redirectedFrom=PDF</a>	Yes
164	Bifurcation and dynamical behaviour of a fractional order Lorenz-Chen- Lu like chaotic system with discretization	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1377/1/012002">https://iopscience.iop.org/article/10.1088/1742-6596/1377/1/012002</a>	Yes
165	BIFURCATION AND STABILITY ANALYSIS OF A DISCRETE TIME SIR EPIDEMIC MODEL WITH VACCINATION	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Analysis and Applications	2019	2291-8639	<a href="https://etamaths.com/index.php/ijaa">https://etamaths.com/index.php/ijaa</a>	<a href="https://etamaths.com/index.php/ijaa/article/view/1960">https://etamaths.com/index.php/ijaa/article/view/1960</a>	Yes
166	Bifurcation and Stability in Discrete Fractional Order Prey Predator Model with Harvesting	Dr. George Maria Selvam A	MATHEMATICS	Global Journal of Pure and Applied Mathematics	2019	0973-1768	<a href="https://www.ripublication.com/gjpm.htm">https://www.ripublication.com/gjpm.htm</a>	<a href="https://www.researchgate.net/profile/Abraham-d/publication/334960898_Bifurcation_and_Stability_in_Discrete_Fractional_Order_Prey_Predator_Model_with_Harvesting/links/5d4750ed4585153e593cf1a1/Bifurcation-and-Stability-in-Discrete-Fractional-Order-Prey-Predator-Model-with-Harvesting.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmtpY2F0aW91IiwicGFnZSI6InB1YmtpY2F0aW91In19">https://www.researchgate.net/profile/Abraham-d/publication/334960898_Bifurcation_and_Stability_in_Discrete_Fractional_Order_Prey_Predator_Model_with_Harvesting/links/5d4750ed4585153e593cf1a1/Bifurcation-and-Stability-in-Discrete-Fractional-Order-Prey-Predator-Model-with-Harvesting.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmtpY2F0aW91IiwicGFnZSI6InB1YmtpY2F0aW91In19</a>	Yes
167	BIOSYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY OF ZINC OXIDE NANOPARTICLES USING Citrullus Lanatus (WATERMELON) PEEL EXTRACT	Dr. Fernandus Durai M	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H34.pdf">https://www.jetir.org/papers/JETIR1903H34.pdf</a>	Yes
168	Biosynthesis, characterization and antibacterial activity of zinc oxide nanoparticles using Citrullus Lanatus (watermelon) peel extract	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H34.pdf">https://www.jetir.org/papers/JETIR1903H34.pdf</a>	Yes
169	coding technique through fibanacci webs, Difference cordial labeling and GMJ coding	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/meta">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/meta</a>	Yes
170	coding through a two star and super mean labeling	Dr. Balaji V	MATHEMATICS	Trends in Mathematics	2019	2297-0215	<a href="https://www.springer.com/series/4961">https://www.springer.com/series/4961</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-030-01123-9_46">https://link.springer.com/chapter/10.1007/978-3-030-01123-9_46</a>	Yes
171	Comparison of Reliability of a System under the Exponential and Hypoexponential Failure Distribution	Dr. Kalaiarasi S	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1904580.pdf">https://www.jetir.org/papers/JETIR1904580.pdf</a>	Yes
172	Comparison of Reliability of a System under the Exponential and Hypoexponential Failure Distribution	Dr. Merceline Anita A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1904580.pdf">https://www.jetir.org/papers/JETIR1904580.pdf</a>	Yes
173	comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Albert Irudayaraj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	<a href="https://www.springer.com/journal/11082">https://www.springer.com/journal/11082</a>	<a href="https://link.springer.com/article/10.1007/s11082-019-2029-z">https://link.springer.com/article/10.1007/s11082-019-2029-z</a>	Yes
174	comprehensive investigation on the properties of nanostructured cerium oxide	Mr. Jayakumar G	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	<a href="https://www.springer.com/journal/11083">https://www.springer.com/journal/11083</a>	<a href="https://link.springer.com/article/10.1007/s11082-019-2029-z">https://link.springer.com/article/10.1007/s11082-019-2029-z</a>	Yes

175	CORDIAL LABELING FOR PRODUCT OF STAR GRAPHS	Dr. Balaji V	MATHEMATICS	The International journal of analytical and experimental modal analysis, UGC Approved Journal	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~:text=In%20this%20paper%2C%20a%20technique,in%20detail%20in%20this%20paper.">https://iopscience.iop.org/article/10.1088/1742-6596/1139/1/012077/pdf#:~:text=In%20this%20paper%2C%20a%20technique,in%20detail%20in%20this%20paper.</a>	Yes
176	Crystal Growth and characterization of 4- (4-dimethylamino-phenyl) buta-1,3-dienyl)-1-methyle pyridinium iodide for higher order non-linear applications	Dr. Anandaraj L	PHYSICS	Optics and Laser Technology	2019	0030-3992	<a href="https://www.sciencedirect.com/journal/optics-and-laser-technology">https://www.sciencedirect.com/journal/optics-and-laser-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797">https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797</a>	Yes
177	Dichotomic Prediction of an Event Using Non Deterministic Finite Automata	Dr. Maria Dominic M	COMPUTER SCIENCE	Proceedings of 2019 International Conference on Computing, power and communication Technologies(GUCON2019-IEEE), Delhi, India	2019	8940-622X	<a href="https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940622">https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940622</a>	<a href="https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940623">https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940623</a>	Yes
178	Dielectric Relaxation Studies of 1:1 Complexes of Primary Amines with 2-chlorobenzoic acid in 1,4-Dioxane	Dr. Aravinthraj M	PHYSICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/view?paper=JETIR1905E48">https://www.jetir.org/view?paper=JETIR1905E48</a>	Yes
179	Discrete Heat Equation model by Partial Alpha-Beta Difference Operators with shift values	Rev. Dr. John Borg S	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.scirp.org/pdf/AM_2017092614303280.pdf">https://www.scirp.org/pdf/AM_2017092614303280.pdf</a>	Yes
180	Discrete Second Order Equations with Anti-Periodic Boundary Value Problem	Dr. George Maria Selvam A	MATHEMATICS	ADALYA JOURNAL	2019	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/335600610_Discrete_Second_Order_Equations_with_Anti-Periodic_Boundary_Value_Problem/links/5d6f47f845851542789f8aa2/Discrete-Second-Order-Equations-with-Anti-Periodic-Boundary-Value-Problem.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/George-Selvam-A/publication/335600610_Discrete_Second_Order_Equations_with_Anti-Periodic_Boundary_Value_Problem/links/5d6f47f845851542789f8aa2/Discrete-Second-Order-Equations-with-Anti-Periodic-Boundary-Value-Problem.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
181	Dynamical Behavior of Allee Effect in a Discrete Prey Predator Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/330542648_Dynamical_Behavior_of_Allee_Effect_in_a_Discrete_Prey-Predator_Model">https://www.researchgate.net/publication/330542648_Dynamical_Behavior_of_Allee_Effect_in_a_Discrete_Prey-Predator_Model</a>	Yes
182	Effect of shock waves on structural and dielectric properties of ammonium dihydrogen phosphate crystal	Dr. Martin Britto Dhas S A	PHYSICS	Zeitschrift für Kristallographie - Crystalline Materials	2019	0044-2968	<a href="https://www.degruyter.com/journal/key/zkri/html?lang=en">https://www.degruyter.com/journal/key/zkri/html?lang=en</a>	<a href="https://www.degruyter.com/document/doi/10.1515/zkri-2018-2159/html?lang=en">https://www.degruyter.com/document/doi/10.1515/zkri-2018-2159/html?lang=en</a>	Yes
183	Effect of Shock Waves on Structural, Thermophysical and Dielectric Properties of Glycine Phosphate (GPI) Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of ELECTRONIC MATERIALS	2019	0957-4522	<a href="https://www.springer.com/journal/11664">https://www.springer.com/journal/11664</a>	<a href="https://link.springer.com/article/10.1007/s11664-019-07510-1">https://link.springer.com/article/10.1007/s11664-019-07510-1</a>	Yes
184	Effect of shock waves on thermophysical properties of ADP and KDP crystals	Dr. Martin Britto Dhas S A	PHYSICS	Optics and Laser Technology	2019	0030-3992	<a href="https://www.sciencedirect.com/journal/optics-and-laser-technology">https://www.sciencedirect.com/journal/optics-and-laser-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030399217313208#:~:text=When%20shock%20waves%20exposed%20on,changes%20in%20the%20grain%20size.">https://www.sciencedirect.com/science/article/abs/pii/S0030399217313208#:~:text=When%20shock%20waves%20exposed%20on,changes%20in%20the%20grain%20size.</a>	Yes
185	ENCRYPTION AND DECRYPTION TECHNIQUE USING GRAPH THEORY	Dr. Balaji V	MATHEMATICS	International Journal of Research and Analytical Reviews (IJRAR) - UGC Approved Journal	2019	2348 - 1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/papers/IJAR1AJP028.pdf">https://www.ijrar.org/papers/IJAR1AJP028.pdf</a>	Yes
186	Enhancement of Emotional Intelligence of Teachers	Mr. Berty Roy B	COMMERCE (CA)	Our Heritage	2019	0474-9030	<a href="https://www.heritagecouncil.ie/what-is-heritage">https://www.heritagecouncil.ie/what-is-heritage</a>	<a href="https://www.heritagecouncil.ie/search?q=Enhancement+of+Emotional+Intelligence+of+Teachers">https://www.heritagecouncil.ie/search?q=Enhancement+of+Emotional+Intelligence+of+Teachers</a>	Yes
187	Equilibrium synthesis and magnetic properties	Mr. Thirupathy C	PHYSICS	Journal of King Saud University	2019	10183647	<a href="https://www.sciencedirect.com/journal/journal-of-king-saud-university-science">https://www.sciencedirect.com/journal/journal-of-king-saud-university-science</a>	<a href="https://www.sciencedirect.com/science/article/pii/S1018364719318853">https://www.sciencedirect.com/science/article/pii/S1018364719318853</a>	Yes
188	Euler Group and Graph Labeling	Dr. Balaji V	MATHEMATICS	Journal of Adv Research in Dynamical and Control System (Scopus Indexed Journal)	2019	1943 - 023X	<a href="http://www.jardcs.org/">http://www.jardcs.org/</a>	<a href="http://jardcs.org/abstract.php?id=944#">http://jardcs.org/abstract.php?id=944#</a>	Yes
189	Evaluation of structural, optical and mechanical behaviour of L-argininium bis(trifluoroacetate) single crystal: An efficient organic material for second harmonic generation applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physics and Chemistry of Solids	2019	0022-3697	<a href="https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids">https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S002236971832688X">https://www.sciencedirect.com/science/article/abs/pii/S002236971832688X</a>	Yes
190	Existence and uniqueness of solutions for boundary value problem of fractional order difference equations	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/journal/1742-6597">https://iopscience.iop.org/journal/1742-6597</a>	Yes

191	Existence of Skolem Mean Labeling for Four Star Graphs	Dr. Balaji V	MATHEMATICS	The International journal of analytical and experimental modal analysis, UGC Approved Journal	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://fs.unm.edu/IJMC/NonExistenceOf%20SkolemMeanLabeling.pdf">https://fs.unm.edu/IJMC/NonExistenceOf%20SkolemMeanLabeling.pdf</a>	Yes
192	Extorial Solutions for discrete and Fractional Difference Equation of Current Flows in RL Circuit	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://www.researchgate.net/publication/332327596_Extorial_solutions_for_fractional_and_partial_difference_equations_with_applications">https://www.researchgate.net/publication/332327596_Extorial_solutions_for_fractional_and_partial_difference_equations_with_applications</a>	Yes
193	Extorial solutions for discrete and fractional difference equations of current flows in RL Circuit	Rev. Dr. John Borg S	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF</a>	Yes
194	Extorial solutions for discrete and fractional difference equations of current flows in RL Circuit	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030004/607226/Extorial-solutions-for-fractional-and-partial?redirectedFrom=PDF</a>	Yes
195	Fermentation of Starchy Potato waste to Bioethanol by Top Fermenting Brewers Yeast	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	<a href="https://idosi.org/ijmr/ijmr.htm">https://idosi.org/ijmr/ijmr.htm</a>	<a href="https://www.researchgate.net/profile/Saranraj-P/publication/333533432_Fermentation_of_Starchy_Potato_Waste_to_Bioethanol_by_Top_Fermenting_Brewer's_Yeast/links/5cf2779ea6fcc8475fc17da/Fermentation-of-Starchy-Potato-Waste-to-Bioethanol-by-Top-Fermenting-Brewers-Yeast.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19">https://www.researchgate.net/profile/Saranraj-P/publication/333533432_Fermentation_of_Starchy_Potato_Waste_to_Bioethanol_by_Top_Fermenting_Brewer's_Yeast/links/5cf2779ea6fcc8475fc17da/Fermentation-of-Starchy-Potato-Waste-to-Bioethanol-by-Top-Fermenting-Brewers-Yeast.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnNOUGFnZSI6InB1YmtpY2F0aW9uIiwicGFnZSI6InB1YmtpY2F0aW9uIn19</a>	Yes
196	Fibonacci Multi-Series Sum by Two Parameter (t; q)-Difference Operator	Dr. Gerly T.G.	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://j-asc.com/">https://j-asc.com/</a>	Yes
197	Fractional Order Alpha Laplace and Extorial Transform by Inverse difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030016/607234/Fractional-order-alpha-Laplace-and-extorial?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030016/607234/Fractional-order-alpha-Laplace-and-extorial?redirectedFrom=PDF</a>	Yes
198	Fractional order Riemann zeta factorial function	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext</a>	Yes
199	Fractional Order Riemann zeta factorial function	Rev. Dr. Sathinathan T	MATHEMATICS	ATP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030024/607212/Fractional-order-Riemann-zeta-factorial-function?redirectedFrom=fulltext</a>	Yes
200	Fuzzy Magic and Bi-magic Labelling of Intuitionistic Path Graph	Dr. Ajay D	MATHEMATICS	International Journal of Recent Technology and Engineering	2019	2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i4/D4302118419.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i4/D4302118419.pdf</a>	Yes
201	GC- MS ANALYSIS AND IN-SILICO DOCKING ANALYSIS OF METHANOLIC EXTRACT OF FICUS RACEMOSA BARK	Dr. Poongothai A	BIOCHEMISTRY	International journal of Pharmaceutical Sciences and Research	2019	0975-8232	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/bft-article/gc-ms-analysis-and-in-silico-docking-analysis-of-methanolic-extract-of-ficus-racemosa-bark/">https://ijpsr.com/bft-article/gc-ms-analysis-and-in-silico-docking-analysis-of-methanolic-extract-of-ficus-racemosa-bark/</a>	Yes
202	Green Synthesis and Characterization of Silver Nanoparticles using Aqueous Extract of Tamarindus indica Fruit Shell	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1905863.pdf">https://www.jetir.org/papers/JETIR1905863.pdf</a>	Yes
203	Green synthesis of ZnO nanoparticle using Prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Dr. Ramesh R	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes
204	Green synthesis of ZnO nanoparticle using Prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Rev. Dr. Theophil Anand G	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes
205	Green synthesis of ZnO nanoparticle using Prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes
206	Green synthesis of ZnO nanoparticle using prunus dulcis (Almond Gum)for antimicrobial and supercapacitor applicatioons	Dr. Anandaraj L	PHYSICS	Surfaces and Interfaces	2019	2468-0230	<a href="https://www.sciencedirect.com/journal/surfaces-and-interfaces">https://www.sciencedirect.com/journal/surfaces-and-interfaces</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499">https://www.sciencedirect.com/science/article/abs/pii/S2468023019303499</a>	Yes

207	Hyers - Ulam Stability Results for Discrete Antiperiodic Boundary Value Problem with Fractional Order	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Engineering and Advanced Technology	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/portfolio-item/A2123109119/">https://www.ijeat.org/portfolio-item/A2123109119/</a>	Yes
208	Hyers-Ulam Stability of nth Order Linear Differential Equation	Dr. Murali R	MATHEMATICS	Journal of Mathematics	2019	2314-4785	<a href="https://www.hindawi.com/journals/jmath/">https://www.hindawi.com/journals/jmath/</a>	<a href="https://www.isr-publications.com/jnsa/articles-2121-hyers-ulam-stability-of-nth-order-linear-differential-equations#:~:text=For%20nth%20order%20linear%20homogeneous,Ulam%20stability%20is%20also%20investigated.">https://www.isr-publications.com/jnsa/articles-2121-hyers-ulam-stability-of-nth-order-linear-differential-equations#:~:text=For%20nth%20order%20linear%20homogeneous,Ulam%20stability%20is%20also%20investigated.</a>	Yes
209	Hyers-Ulam-Rassias Stability of octadecic functional equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.researchgate.net/publication/266697477_Hyers-Ulam-Rassias_stability_of_functional_equations">https://www.researchgate.net/publication/266697477_Hyers-Ulam-Rassias_stability_of_functional_equations</a>	Yes
210	Impact of Shock Waves on Molecular and Structural Response of Potassium Dihydrogen Phosphate Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of ELECTRONIC MATERIALS	2019	0957-4522	<a href="https://www.springer.com/journal/11664">https://www.springer.com/journal/11664</a>	<a href="https://link.springer.com/article/10.1007/s11664-019-07605-9">https://link.springer.com/article/10.1007/s11664-019-07605-9</a>	Yes
211	Improved removal of hexavalent Chromium by immobilized ferrous Oxide nanoparticles with special Reference to variable pH	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H33.pdf">https://www.jetir.org/papers/JETIR1903H33.pdf</a>	Yes
212	Influence of additives on thermal and dielectric properties of technologically important DAST single crystals	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf</a>	Yes
213	Influence of additives on thermal and dielectric properties of technologically important DAST single crystals	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/ab22f6/pdf</a>	Yes
214	Influence of surfactants on the properties of CuO nanoparticles	Dr. Dhayal Raj A	PHYSICS	Second International conference on emerging trends in materials science	2019	9789388413428	<a href="https://www.icete.net/">https://www.icete.net/</a>	<a href="https://www.icete.net/">https://www.icete.net/</a>	Yes
215	Influence of shock waves on structural and morphological properties of copper oxide NPs for aerospace applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanostructure in Chemistry	2019	2193-8865	<a href="https://www.springer.com/journal/40097">https://www.springer.com/journal/40097</a>	<a href="https://link.springer.com/content/pdf/10.1007/s40097-019-00313-0.pdf?pdf=button">https://link.springer.com/content/pdf/10.1007/s40097-019-00313-0.pdf?pdf=button</a>	Yes
216	Investigation on the synthesis and Photocatalytic activity of activated carbon cerium oxide nanocomposite	Dr. Dhayal Raj A	PHYSICS	Applied Physics A	2019	0947-8396	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://link.springer.com/article/10.1007/s00339-019-3044-4">https://link.springer.com/article/10.1007/s00339-019-3044-4</a>	Yes
217	Investigation on Growth and Characterizations of Salicylic doped Hippuric Acid Single Crystal	Dr. Ramesh R	PHYSICS	International Journal of Research and Analytical Reviews (IJRAR)	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/searchpage.php?searchvalue=Investigation+on+Growth+and+Characterizations+of+Salicylic+doped+Hippuric+Acid+Single+Crystal+">https://www.ijrar.org/searchpage.php?searchvalue=Investigation+on+Growth+and+Characterizations+of+Salicylic+doped+Hippuric+Acid+Single+Crystal+</a>	Yes
218	Investigation on lanthanum substitution in magnetic and structural properties of group IV elements	Dr. Jose M	PHYSICS	Vacuum	2019	0042-207X	<a href="https://www.sciencedirect.com/journal/vacuum">https://www.sciencedirect.com/journal/vacuum</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0042207X18317263">https://www.sciencedirect.com/science/article/abs/pii/S0042207X18317263</a>	Yes
219	Investigation on the impact of xylenol orange dye on the growth and properties of unidirectional grown KDP crystals for photonic applications	Dr. Jose M	PHYSICS	Journal of Crystal Growth	2019	0022-0248	<a href="https://www.sciencedirect.com/journal/journal-of-crystal-growth">https://www.sciencedirect.com/journal/journal-of-crystal-growth</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616">https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616</a>	Yes
220	Investigation on the impact of xylenol orange dye on the growth and properties of unidirectional grown KDP crystals for photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Crystal Growth	2019	0022-0248	<a href="https://www.sciencedirect.com/journal/journal-of-crystal-growth">https://www.sciencedirect.com/journal/journal-of-crystal-growth</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616">https://www.sciencedirect.com/science/article/abs/pii/S0022024819303616</a>	Yes
221	Investigation on the synthesis and photocatalytic activity of activated carbon cerium oxide nanocomposite	Dr. Albert Irudayaraj A	PHYSICS	Applied Physics A Materials Science and Processing	2019	0947-8396	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	<a href="https://link.springer.com/article/10.1007/s00339-019-3044-4">https://link.springer.com/article/10.1007/s00339-019-3044-4</a>	Yes

222	Investigation on the synthesis and photocatalytic activity of activated carbon cerium oxide nanocomposite	Mr. Jayakumar G	PHYSICS	Applied Physics A Materials Science and Processing	2019	0947-8396	<a href="https://www.springer.com/journal/340">https://www.springer.com/journal/340</a>	<a href="https://link.springer.com/article/10.1007/s00339-019-3044-5">https://link.springer.com/article/10.1007/s00339-019-3044-5</a>	Yes
223	Laplace Time Tuning Transform in Digital Signal Processing	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	<a href="http://www.ijetch.org/">http://www.ijetch.org/</a>	<a href="https://www.enggjournals.com/ijet/abstract.html?file=19-11-03-040">https://www.enggjournals.com/ijet/abstract.html?file=19-11-03-040</a>	Yes
224	LAPLACE TIME TUNING TRANSFORM IN DIGITAL SIGNAL PROCESSING	Dr. Vasanthakumar S U	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	<a href="http://www.ijetch.org/">http://www.ijetch.org/</a>	<a href="https://www.enggjournals.com/ijet/abstract.html?file=19-11-03-040">https://www.enggjournals.com/ijet/abstract.html?file=19-11-03-040</a>	Yes
225	Larvicidal activity of Pedalium murex and Erythrina variegata methanol extract against mosquito vectors: A comparative study	Dr. Saranraj P	MICROBIOLOGY	The Pharma Innovation Journal	2019	2277-7695	<a href="https://www.thepharmajournal.com/">https://www.thepharmajournal.com/</a>	<a href="https://www.thepharmajournal.com/archives/2019/vol8issue4/PartO/8-4-36-204.pdf">https://www.thepharmajournal.com/archives/2019/vol8issue4/PartO/8-4-36-204.pdf</a>	Yes
226	Larvicidal Activity of Terminalia arjuna Bark extracts on Dengue Fever Mosquito Aedes aegypti	Dr. Jayaprakash A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology	2019	0974-3618	<a href="https://www.rjptonline.org/">https://www.rjptonline.org/</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=12&amp;issue=">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=12&amp;issue=</a>	Yes
227	Lyapunov Exponent for Discrete Prey-Predator Model with Holling Type III Response	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.researchgate.net/profile/George-Selvam-A/publication/335600755_Lyapunov_Exponent_for_Discrete_Prey-Predator_Model_with_Holling_Type_III_Response/links/5d6f461aa6fdccf93d387cf4/Lyapunov-Exponent-for-Discrete-Prey-Predator-Model-with-Holling-Type-III-Response.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/George-Selvam-A/publication/335600755_Lyapunov_Exponent_for_Discrete_Prey-Predator_Model_with_Holling_Type_III_Response/links/5d6f461aa6fdccf93d387cf4/Lyapunov-Exponent-for-Discrete-Prey-Predator-Model-with-Holling-Type-III-Response.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
228	Mean Cordial Labeling For Three Star Graph	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series (Scopus indexed Journal)	2019	1742-6596	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012036/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012036/pdf</a>	Yes
229	Metric Based Ontology Quality Evaluation	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Engineering and Advanced Technology	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8679088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8679088619.pdf</a>	Yes
230	Modeling with Fractional Laplace Transform by h difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	Progress in Fractional Differentiation and Applications	2019	2356-9344	<a href="https://digitalcommons.aaru.edu.jo/pfda/">https://digitalcommons.aaru.edu.jo/pfda/</a>	<a href="https://www.naturalspublishing.com/files/published/j719k78b8l8t1.pdf">https://www.naturalspublishing.com/files/published/j719k78b8l8t1.pdf</a>	Yes
231	Modification of optical properties of ammonium dihydrogen phosphate crystal by employing shock waves	Dr. Jose M	PHYSICS	Optical Engineering	2019	0091-3286	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=1">https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=1</a>	<a href="https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves">https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves</a>	Yes
232	Modification of optical properties of ammonium dihydrogen phosphate crystal by employing shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Optical Engineering	2019	0091-3286	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=2">https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=2</a>	<a href="https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves">https://www.researchgate.net/publication/336666614_Modification_of_optical_properties_of_ammonium_dihydrogen_phosphate_crystal_by_employing_shock_waves</a>	Yes
233	Molecular Interactions and Dielectric Relaxation in the Mixtures of Amines with 2-Fluorobenzoic Acid in 1,4-Dioxane	Dr. Aravinthraj M	PHYSICS	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/portfolio-item/L38381081219/">https://www.ijitee.org/portfolio-item/L38381081219/</a>	Yes
234	Multi-Geometric Series And Its Sums By Higher Order (t,q)-Difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator">https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator</a>	Yes
235	Multi-Geometric series and its sums by higher order (t,q)-difference operator	Dr. Gerly T.G.	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator">https://www.ijrar.org/searchpage.php?searchvalue=Multi-Geometric+Series+And+Its+Sums+By+Higher+Order+%28t%2Cq%29-Difference+Operator</a>	Yes
236	Neutrosophic Fuzzy SAW Method and Its Application	Dr. Ajay D	MATHEMATICS	The International journal of analytical and experimental modal analysis	2019	0886-9367	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://www.researchgate.net/profile/Ajay-Devaraj/publication/343761247_Neutrosophic_Fuzzy_SAW_Method_and_Its_Application/links/5f3e400a92851cd302082483/Neutrosophic-Fuzzy-SAW-Method-and-Its-Application.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Ajay-Devaraj/publication/343761247_Neutrosophic_Fuzzy_SAW_Method_and_Its_Application/links/5f3e400a92851cd302082483/Neutrosophic-Fuzzy-SAW-Method-and-Its-Application.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Yes
237	Nickel vanadium oxide nanomaterials for gas sensors	Dr. Dhayal Raj A	PHYSICS	Second International conference on emerging trends in materials science	2019	9789388413428	<a href="https://www.icete.net/">https://www.icete.net/</a>	<a href="https://www.icete.net/">https://www.icete.net/</a>	Yes
238	On The Numbers of Ten Thousand Place of Mersenne Primes	Dr. Antony Arockiasamy M	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/trackauthorhome.php?a_rid=183603">https://www.jetir.org/trackauthorhome.php?a_rid=183603</a>	Yes

239	One dimensional fractional frequency Fourier transform by inverse difference operator	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in difference equations	2019	1687-1847	<a href="https://www.springeropen.com/p/ade">https://www.springeropen.com/p/ade</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/counter/pdf/10.1186/s13662-019-2071-y.pdf">https://advancesincontinuousanddiscretemodels.springeropen.com/counter/pdf/10.1186/s13662-019-2071-y.pdf</a>	Yes
240	Online Shopping Behavior Among Undergraduate Students Across College Campuses	Dr. Sasiganth J	MANAGEMENT	International Journal of Scientific Research and Review	2019	2279-543X	<a href="https://www.ijssr.org/">https://www.ijssr.org/</a>	<a href="https://www.researchgate.net/profile/Jamshid-Ali/publication/327175534">https://www.researchgate.net/profile/Jamshid-Ali/publication/327175534</a>	Yes
241	Orthogonal Modular Stability of Radical Quintic Functional Equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://j-asc.com/">https://j-asc.com/</a>	Yes
242	OSCILLATION CRITERIA FOR THE THIRD ORDER NON-LINEAR NEUTRAL DIFFERENCE EQUATIONS	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijar.org/">https://www.ijar.org/</a>	<a href="https://ijar.org/archivist.php">https://ijar.org/archivist.php</a>	Yes
243	OSCILLATION CRITERIA OF A CLASS OF FRACTIONAL ORDER DAMPED DIFFERENCE EQUATIONS	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Applied Mathematics	2019	1314-8060	<a href="https://www.diogenes.bg/ijam/">https://www.diogenes.bg/ijam/</a>	<a href="https://www.diogenes.bg/ijam/contents/2019-32-3/5/5.pdf">https://www.diogenes.bg/ijam/contents/2019-32-3/5/5.pdf</a>	Yes
244	Oscillation Theorems for Certain Forced Nonlinear Discrete Fractional Order Equations	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2019	0975-8607	<a href="https://www.rgnpublications.com/journals/index.php/cma">https://www.rgnpublications.com/journals/index.php/cma</a>	<a href="https://www.rgnpublications.com/journals/index.php/cma/article/view/1286">https://www.rgnpublications.com/journals/index.php/cma/article/view/1286</a>	Yes
245	Oscillation theorems for damped fractional order difference equations	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2095/1/030007/607221/Oscillation-theorems-for-damped-fractional-order-difference-equations">https://pubs.aip.org/aip/acp/article-abstract/2095/1/030007/607221/Oscillation-theorems-for-damped-fractional-order-difference-equations</a>	Yes
246	Oscillatory Behaviour of a Discrete Third Order Quasilinear Equations with Delay	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://j-asc.com/">https://j-asc.com/</a>	Yes
247	OTSMO Labeling on Generalized Petersen Graphs $GP(n,2)$	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1377/1/012010/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1377/1/012010/pdf</a>	Yes
248	Phytochemical profiling of Luffa acutangula peel extract using GCMS Study	Dr. Poongothai A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology	2019	0974-3618	<a href="https://www.rjptonline.org/">https://www.rjptonline.org/</a>	<a href="https://www.rjptonline.org/AbstractView.aspx?PID=2019-12-12-77">https://www.rjptonline.org/AbstractView.aspx?PID=2019-12-12-77</a>	Yes
249	Pilot study on reuse of sanitary water from Tirupattur lake (Ananthenari lake) for agriculture	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1904A31.pdf">https://www.jetir.org/papers/JETIR1904A31.pdf</a>	Yes
250	PRELIMINARY PHYTOCHEMICAL SCREENING OF AQUEOUS EXTRACT OF PLANTAIN FLOWER BRACT	Dr. Gomathi A C	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903354.pdf">https://www.jetir.org/papers/JETIR1903354.pdf</a>	Yes
251	Preparation of composite Ag Au core shell nanoparticles and their linear and nonlinear optical properties	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	0957-4522	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://www.researchgate.net/profile/Sakthisabarimoorthi-Athiruban/publication/329202849-Preparation_of_composite_AgAu_core-shell_nanoparticles_and_their_linear_and_nonlinear_optical_properties/links/5c72443fa6fdcc47159614c9/Preparation-of-composite-AgAu-core-shell-nanoparticles-and-their-linear-and-nonlinear-optical-properties.pdf?_tp=eyJjb250ZGh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW91IiwicGFnZSI6InB1YmxyY2F0aW91IiwicGFnZSI6InB1YmxyY2F0aW91IiwicGFnZSI6InB1YmxyY2F0aW91In99">https://www.researchgate.net/profile/Sakthisabarimoorthi-Athiruban/publication/329202849-Preparation_of_composite_AgAu_core-shell_nanoparticles_and_their_linear_and_nonlinear_optical_properties/links/5c72443fa6fdcc47159614c9/Preparation-of-composite-AgAu-core-shell-nanoparticles-and-their-linear-and-nonlinear-optical-properties.pdf?_tp=eyJjb250ZGh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW91IiwicGFnZSI6InB1YmxyY2F0aW91IiwicGFnZSI6InB1YmxyY2F0aW91IiwicGFnZSI6InB1YmxyY2F0aW91In99</a>	Yes
252	PRIME CORDIAL LABELING OF STAIRCASE GRAPHS	Dr. Antony Arockiasamy M	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP035">http://ijrar.org/viewfull.php?&amp;p_id=IJRAR1AJP035</a>	Yes
253	QUALITATIVE AND QUANTITATIVE PHYTOCHEMICAL ANALYSIS OF Lantana camara LEAF EXTRACT	Dr. Poongothai A	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1908558.pdf">https://www.jetir.org/papers/JETIR1908558.pdf</a>	Yes
254	Quotient Remainder Labeled Graph	Dr. Balaji V	MATHEMATICS	Journal of Adv Research in Dynamical and Control System	2019	1943-023X	<a href="http://www.jardcs.org/">http://www.jardcs.org/</a>	<a href="http://jardcs.org/archivesview.php?volume=1&amp;issue=6&amp;page=7#">http://jardcs.org/archivesview.php?volume=1&amp;issue=6&amp;page=7#</a>	Yes
255	Ranking semantic web services by matching triples and query based on similarity measure	Dr. Sagayaraj S	COMPUTER SCIENCE	Springer	2019	2511-2104	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://www.researchgate.net/publication/334066408_Ranking_semantic_web_services_by_matching_triples_and_query_based_on_similarity_measure">https://www.researchgate.net/publication/334066408_Ranking_semantic_web_services_by_matching_triples_and_query_based_on_similarity_measure</a>	Yes
256	RELIABILITY ANALYSIS OF CROP CULTIVATION	Dr. Kalaiarasi S	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJAR1AJP027.pdf">http://www.ijrar.org/papers/IJAR1AJP027.pdf</a>	Yes



257	RELIABILITY ANALYSIS OF CROP CULTIVATION	Dr. Merceline Anita A	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJPO27.pdf">http://www.ijrar.org/papers/IJRAR1AJPO27.pdf</a>	Yes
258	Second Order Fibonacci Summation Formula With Exterial Functions	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJPO25.pdf">http://www.ijrar.org/papers/IJRAR1AJPO25.pdf</a>	Yes
259	Shock wave induced enhancement of optical properties of benzil crystal	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591.	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/aafb47/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/aafb47/pdf</a>	Yes
260	Shock wave recovery studies on structural and magnetic properties of Fe2O3 NPs	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab2eba/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/ab2eba/pdf</a>	Yes
261	Shock wave-induced defect engineering for investigation on optical properties of triglycine sulfate crystal	Dr. Martin Britto Dhas S A	PHYSICS	Optical Engineering	2019	1560-2303	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering">https://www.spiedigitallibrary.org/journals/optical-engineering</a>	<a href="https://www.spiedigitallibrary.org/journals/optical-engineering/volume-58/iss">https://www.spiedigitallibrary.org/journals/optical-engineering/volume-58/iss</a>	Yes
262	Shock-wave-induced nucleation leading to crystallization in water	Dr. Martin Britto Dhas S A	PHYSICS	J. Appl. Cryst.	2019	1600-5767	<a href="https://journals.iucr.org/j/">https://journals.iucr.org/j/</a>	<a href="https://onlinelibrary.wiley.com/doi/full/10.1107/S1600576719009488?sentby=iucr#accessDenialLayout">https://onlinelibrary.wiley.com/doi/full/10.1107/S1600576719009488?sentby=iucr#accessDenialLayout</a>	Yes
263	Skolem Mean like Labeling for Three Star Graph	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series (Scopus indexed Journal)	2019	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012035/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1362/1/012035/pdf</a>	Yes
264	Smart Firefighting System for Smart Cities Adopting Fog and EA-dge Computing (SCOPUS INDEXED)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/J99200881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/J99200881019.pdf</a>	Yes
265	SOLVING FUZZY SYSTEM OF MODULO CONGRUENCE LINEAR EQUATION	Dr. Manoharan P	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1901558.pdf">https://www.jetir.org/papers/JETIR1901558.pdf</a>	Yes
266	Stability and Bifurcation: Discrete Differential Algebraic Planar Model with Square Root Response	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i4s5/D106012845519.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i4s5/D106012845519.pdf</a>	Yes
267	Stability and Non-Stability Of Functional Equations In Matrix Normed Spaces	Dr. Murali R	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="http://www.ijrar.org/papers/IJRAR1AJPO18.pdf">http://www.ijrar.org/papers/IJRAR1AJPO18.pdf</a>	Yes
268	Stability of Certain Discrete Fractional Equations of Order	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2/B7236129219.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2/B7236129219.pdf</a>	Yes
269	Stability of Radical Quartic Functional equation	Dr. Murali R	MATHEMATICS	JASC: Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.mdpi.com/2227-7390/8/12/2229">https://www.mdpi.com/2227-7390/8/12/2229</a>	Yes
270	Stability of Trevigintic Functional Equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	Yes
271	Stability Septendecic functional equation in Multi-Banach Spaces	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	<a href="https://j-asc.com/">https://j-asc.com/</a>	<a href="https://www.ijcaonline.org/archives/volume44/number7/6278-8445">https://www.ijcaonline.org/archives/volume44/number7/6278-8445</a>	Yes
272	Stability, Bifurcation, Chaos : Discrete Prey Predator Model with Step Size	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://shcpub.in/index.php/cm/article/view/37">https://shcpub.in/index.php/cm/article/view/37</a>	Yes
273	STEADY-STATE OF HIGHER ORDER STOCHASTIC DIFFERENCE EQUATIONS USING GENERATING FUNCTIONS	Dr. Manoharan P	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1901560.pdf">https://www.jetir.org/papers/JETIR1901560.pdf</a>	Yes
274	Structural, optical, and morphological stability of ZnO nano rods under shock wave loading conditions	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/aafae6/pdf">https://iopscience.iop.org/article/10.1088/2053-1591/aafae6/pdf</a>	Yes
275	Student Learning Prediction Using Machine Learning Techniques	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	<a href="https://www.ijeat.org/">https://www.ijeat.org/</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	Yes
276	Study on optical nonlinearity of Au SiO2 composite nanoparticles towards photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2019	0254-0584	<a href="https://www.sciencedirect.com/journal/materials-chemistry-and-physics">https://www.sciencedirect.com/journal/materials-chemistry-and-physics</a>	<a href="https://www.sciencedirect.com/science/journal/02540584">https://www.sciencedirect.com/science/journal/02540584</a>	Yes

277	Study on optical nonlinearity of Au@SiO <sub>2</sub> composite nanoparticles towards photonic applications	Dr. Jose M	PHYSICS	Materials Chemistry and Physics	2019	0254-0584	<a href="https://www.sciencedirect.com/journal/materials-chemistry-and-physics">https://www.sciencedirect.com/journal/materials-chemistry-and-physics</a>	<a href="https://www.sciencedirect.com/science/journal/02540585">https://www.sciencedirect.com/science/journal/02540585</a>	Yes
278	Study on photocatalytic and impedance spectroscopy investigations of composite CuO/ZnO nanoparticles	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	1573-482X	<a href="https://www.springer.com/journal/10854">https://www.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-019-01752-9">https://link.springer.com/article/10.1007/s10854-019-01752-9</a>	Yes
279	Study on photocatalytic and impedance spectroscopy investigations of composite CuO/ZnO nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	0957-4522	<a href="https://www.springer.com/journal/10855">https://www.springer.com/journal/10855</a>	<a href="https://link.springer.com/article/10.1007/s10854-019-01752-10">https://link.springer.com/article/10.1007/s10854-019-01752-10</a>	Yes
280	Sugarcane juice mediated synthesis of copper oxide nanoparticles	Dr. Angeline Mary A P	CHEMISTRY	Journal of king saud university	2019	1018-3647	<a href="https://www.sciencedirect.com/journal/journal-of-king-saud-university-science">https://www.sciencedirect.com/journal/journal-of-king-saud-university-science</a>	<a href="https://www.sciencedirect.com/search?qs=Sugarcane%20juice%20mediated%20synthesis%20of%20copper%20oxide%20nano%20particles">https://www.sciencedirect.com/search?qs=Sugarcane%20juice%20mediated%20synthesis%20of%20copper%20oxide%20nano%20particles</a>	Yes
281	Synthesis, growth, crystal structure, thermal, linear and nonlinear optical analysis of new extended pie conjugated organic material based on DCSSS	Dr. John Sundaram S	PHYSICS	Journal of Molecular Structure	2019	0022-2860	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286019308580?">https://www.sciencedirect.com/science/article/abs/pii/S0022286019308580?</a>	Yes
282	Tailoring the dielectric properties of KDP crystals by shock waves for microelectronic and optoelectronic applications	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1591">https://iopscience.iop.org/journal/2053-1591</a>	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	Yes
283	Tailoring the dielectric properties of KDP crystals by shock waves for microelectronic and optoelectronic applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Express	2019	2053-1591	<a href="https://iopscience.iop.org/journal/2053-1592">https://iopscience.iop.org/journal/2053-1592</a>	<a href="https://iopscience.iop.org/journal/2053-1593">https://iopscience.iop.org/journal/2053-1593</a>	Yes
284	Tropical Fruit Wines: Health Aspects	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	<a href="https://idosi.org/ijmr/ijmr.htm">https://idosi.org/ijmr/ijmr.htm</a>	<a href="https://www.idosi.org/ijmr/ijmr10(3)19/2.pdf">https://www.idosi.org/ijmr/ijmr10(3)19/2.pdf</a>	Yes
285	Tuning the optical band Gap of pure TiO <sub>2</sub> via photon induced method	Dr. Albert Irudayaraj A	PHYSICS	Optik	2019	0030-4026	<a href="https://www.sciencedirect.com/journal/optik">https://www.sciencedirect.com/journal/optik</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534">https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534</a>	Yes
286	Tuning the optical band Gap of pure TiO <sub>2</sub> via photon induced method	Dr. Dhayal Raj A	PHYSICS	Optik	2019	0030-4026	<a href="https://www.sciencedirect.com/journal/optik">https://www.sciencedirect.com/journal/optik</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534">https://www.sciencedirect.com/science/article/abs/pii/S0030402618317534</a>	Yes
287	Ulam Stability of Functional Equations in Matrix normed spaces	Dr. Murali R	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	Yes
288	Uniqueness of solutions of a discrete fractional order boundary value problem	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://doi.org/10.1063/1.5097519">https://doi.org/10.1063/1.5097519</a>	Yes
289	UPGRADED ELIMINATION OF HEXAVALENT CHROMIUM BY ENTRAPPED FERROUS OXIDE NANOPARTICLES (FeO NPs) BEADS IN A BATCH EXPERIMENT	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR1903H32.pdf">https://www.jetir.org/papers/JETIR1903H32.pdf</a>	Yes
290	Vacuum-Assisted Technique to Modify the SR Method for Unidirectional Crystal Growth	Dr. Jose M	PHYSICS	Crystal Research and Technology	2019	1521-4079	<a href="https://onlinelibrary.wiley.com/journal/15214079">https://onlinelibrary.wiley.com/journal/15214079</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/crat.201700255">https://onlinelibrary.wiley.com/doi/10.1002/crat.201700255</a>	Yes
291	"Synoptic adaptation framework for e-learning administration using BFS & DFS"	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of advanced science and technology	2020	2005-4238	<a href="http://sersc.org/journals/index.php/IJAST/index">http://sersc.org/journals/index.php/IJAST/index</a>	<a href="http://sersc.org/journals/index.php/IJAST/article/view/27972">http://sersc.org/journals/index.php/IJAST/article/view/27972</a>	Yes
292	A CODING TECHNIQUE WITH FELICITOUS LABELING AND CATERPILLAR GRAPHS	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="chrome-extension://efaidnbmnnnibpcjpcglclefindmkaj/https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-12/AMSJ-2020-N12-13.pdf">chrome-extension://efaidnbmnnnibpcjpcglclefindmkaj/https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-12/AMSJ-2020-N12-13.pdf</a>	Yes
293	A comparative study on microemulsion synthesis of hydroxyapatite powders by ionic and Non-Ionic surfactants	Dr. Collins Arun Prakash V	CHEMISTRY	Materials Today: Proceedings	2020	214-785	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320375866">https://www.sciencedirect.com/science/article/abs/pii/S2214785320375866</a>	Yes

294	A Comprehensive Framework For Epidemic Management System Towards Smart Cities Employing Machine Learning and NFA	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2020	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i3/B7379129219.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i3/B7379129219.pdf</a>	Yes
295	A new attempt on synthesis of spherical nano hydroxyapatite powders prepared by dimethyl sulfoxide - poly vinyl alcohol assisted microemulsion method	Dr. Collins Arun Prakash V	CHEMISTRY	Materials Chemistry and Physics	2020	0254-0584	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0254058420314577">https://www.sciencedirect.com/science/article/abs/pii/S0254058420314577</a>	Yes
296	A novel method of shock wave induced seed germination and physiological growth of Catharanthus roseus	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532032469X">https://www.sciencedirect.com/science/article/abs/pii/S221478532032469X</a>	Yes
297	A novel method of shock wave induced seed germination and physiological growth of Catharanthus roseus	Dr. Martin Britto Dhas S A	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532032469X">https://www.sciencedirect.com/science/article/abs/pii/S221478532032469X</a>	Yes
298	A Pinnacle Technique for fake news detection in social media	Dr. SANDRILLA R	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering	2020	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/archive/">https://www.ijitee.org/archive/</a>	Yes
299	A Semantic Text Summarization Method using ontology based Knowledge	Dr. Mekala A	COMPUTER SCIENCE	International Journal for Modern Trends in Science and Technology (IJMTST)	2020	2455-3778	<a href="http://www.ijmtst.com/">http://www.ijmtst.com/</a>	<a href="http://www.ijmtst.com/volume6/issue11/22.IJMTST0611069.pdf">http://www.ijmtst.com/volume6/issue11/22.IJMTST0611069.pdf</a>	Yes
300	A SVTrn-number approach of multi-objective optimisation on the basis of simple ratio analysis based on MCDM method	Dr. Ajay D	MATHEMATICS	International Journal of Neutrosophic Science	2020	2690-6805	<a href="http://www.americaspg.com">www.americaspg.com</a>	<a href="https://www.americaspg.com/articleinfo/21/show/375">https://www.americaspg.com/articleinfo/21/show/375</a>	Yes
301	Alpha Fractional Frequency Laplace Transform Through Multiseries	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in difference equations	2020	1687-1847	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-020-02691-0">https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-020-02691-0</a>	Yes
302	An in vitro study on hexavalent chromium [Cr(VI)] remediation using iron oxide nanoparticles based beads	Dr. Niyas Ahamed I	BIOCHEMISTRY	Environmental Nanotechnology, Monitoring & Management	2020	2215-1532	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2215153220302099">https://www.sciencedirect.com/science/article/abs/pii/S2215153220302099</a>	Yes
303	An investigation on photoacoustic spectroscopy and dielectric properties of sulfanilic acid nonlinear optical single crystal for diferent applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04013-2">https://link.springer.com/article/10.1007/s10854-020-04013-2</a>	Yes
304	An investigation on photoacoustic spectroscopy and dielectric properties of sulfanilic acid nonlinear optical single crystal for different applications	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04013-2">https://link.springer.com/article/10.1007/s10854-020-04013-2</a>	Yes
305	An MCDM Method under Neutrosophic Cubic Fuzzy Sets with Geometric Bonferroni Mean Operator	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2020	2331-608X	<a href="https://fs.unm.edu/NSS2/index.php/111/index">https://fs.unm.edu/NSS2/index.php/111/index</a>	<a href="https://fs.unm.edu/NSS2/index.php/111/article/view/326">https://fs.unm.edu/NSS2/index.php/111/article/view/326</a>	Yes
306	An Ontology Approach to Data Integration using Mapping Method	Dr. Mekala A	COMPUTER SCIENCE	International Journal for Modern Trends in Science and Technology (IJMTST)	2020	2455-3778	<a href="https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf">https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf</a>	<a href="https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf">https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf</a>	Yes
307	Analysis of a Modified Prey Predator Model with Step Size in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xian University of Architecture and Technology	2020	1006-7930	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/341930168_Analysis_of_a_Modified_Prey_Predator_Model_with_Step_Size_in_Discrete_Time">https://www.researchgate.net/publication/341930168_Analysis_of_a_Modified_Prey_Predator_Model_with_Step_Size_in_Discrete_Time</a>	Yes
308	Analysis of Drinking Water Quality in Tirupattur District During Winter Season	Dr. Saranraj P	MICROBIOLOGY	Tathapi	2020	2320-0693	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/342503498_Analysis_of_Drinking_Water_Quality_in_Tirupattur_District_During_Winter_Season">https://www.researchgate.net/publication/342503498_Analysis_of_Drinking_Water_Quality_in_Tirupattur_District_During_Winter_Season</a>	Yes

309	Analysis of Drinking Water Quality in Tirupattur District During Winter Season	Dr. Amala K	MICROBIOLOGY	Tathapt	2020	2320-0693	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/342503498_Analysis_of_Drinking_Water_Quality_in_Tirupattur_District_During_Winter_Season">https://www.researchgate.net/publication/342503498_Analysis_of_Drinking_Water_Quality_in_Tirupattur_District_During_Winter_Season</a>	Yes
310	Analysis of mechanical behaviour of L-arginine Hydrobromide Monohydrate (LAHBr) single crystal grown by unidirectional growth technique	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Express	2020	2053-1591	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/2053-1591/ab6b5b">https://iopscience.iop.org/article/10.1088/2053-1591/ab6b5b</a>	Yes
311	Analytics on Student Learning Behavior Based on MOODLE access (Scopus Indexed - Accepted for Publication)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Science and Technology	2020	2005-4238	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/354669969_Analysis_of_Student_Learning_Behavior_based_on_Moodle_Log_Data">https://www.researchgate.net/publication/354669969_Analysis_of_Student_Learning_Behavior_based_on_Moodle_Log_Data</a>	Yes
312	APPLICATIONS OF KAMAL TRANSFORM IN TWO TANK MIXING PROBLEMS	Dr. Kalaiarasi S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-60.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-60.pdf</a>	Yes
313	Applications of Kamal Transforms in Two Tank Mixing Problems	Dr. Merceline Anita A	MATHEMATICS	Advances in Mathematics, Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-60.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-60.pdf</a>	Yes
314	Assessment of crystallographic and magnetic phase stabilities on MnFe <sub>2</sub> O <sub>4</sub> nano crystalline materials at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2020	1293-2558	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1293255820307603">https://www.sciencedirect.com/science/article/abs/pii/S1293255820307603</a>	Yes
315	Asymptotic stability of certain discrete fractional equations	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2246/1/020026/727367/Asymp">https://pubs.aip.org/aip/acp/article-abstract/2246/1/020026/727367/Asymp</a>	Yes
316	Bifurcation analysis in a discrete time square root response function of predator-prey system with fractional order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012004">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012004</a>	Yes
317	Bifurcation and Chaos Control for Prey Predator Model with Step Size in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012004">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012004</a>	Yes
318	Bifurcation behaviour of a discrete differential algebraic prey Predator system with Holling type II functional response and prey refuge	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2282/1/020011/1003868/Bifurcation-behaviour-of-a-discrete-differential?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2282/1/020011/1003868/Bifurcation-behaviour-of-a-discrete-differential?redirectedFrom=fulltext</a>	Yes
319	Biogenic synthesis of Fe <sub>2</sub> O <sub>3</sub> nanoparticles	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s13204-023-02780-y">https://link.springer.com/article/10.1007/s13204-023-02780-y</a>	Yes
320	Biogenic synthesis of Fe <sub>2</sub> O <sub>3</sub> nanoparticles using Plectranthus amboinicus leaf extract	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s13204-023-02780-y">https://link.springer.com/article/10.1007/s13204-023-02780-y</a>	Yes
321	Biogenic synthesis of Fe <sub>2</sub> O <sub>3</sub> nanoparticles using Plectranthus amboinicus leaf extract	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s13204-023-02780-y">https://link.springer.com/article/10.1007/s13204-023-02780-y</a>	Yes
322	Blue emissive properties of pure and sodium acid phthalate doped hippuric acid crystal for NLO applications	Dr. Anandaraj L	PHYSICS	Materials today proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320338712">https://www.sciencedirect.com/science/article/abs/pii/S2214785320338712</a>	Yes
323	Blue emissive properties of pure and sodium acid phthalate doped hippuric acid crystal for NLO applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320338712">https://www.sciencedirect.com/science/article/abs/pii/S2214785320338712</a>	Yes
324	Caffeine stabilized CuO nanoparticles: Synthesis, characterization and antibacterial activity	Dr. Angeline Mary A P	CHEMISTRY	Inorganic and Nano-Metal Chemistry	2020	2470-1556	<a href="https://www.scimagojr.com/journalsearch.php?q=21100826271&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=21100826271&amp;tip=sid&amp;clean=0</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/24701556.2020.1769667?tab=permissions&amp;scroll=top">https://www.tandfonline.com/doi/abs/10.1080/24701556.2020.1769667?tab=permissions&amp;scroll=top</a>	Yes

325	Coding Messages through Prime cordial Labeling through McGee Graph	Dr. Merceline Anita A	MATHEMATICS	Advances in Mathematics, Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/A">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/A</a>	Yes
326	Coding Techniques Through Two Star Graphs And Mean Labeling	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857 - 8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/A">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/A</a>	Yes
327	Complex behavior in fractional order Leslie Gower prey predator model with harvesting	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://doi.org/10.1063/5.0014507">https://doi.org/10.1063/5.0014507</a>	Yes
328	Complex Dynamic Behavior of a Discrete Prey Predator Scavenger Model with Fractional Order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Computational and Theoretical Nanoscience	2020	1546-1955	<a href="https://www.ingentaconnect.com/?logoHome=true">https://www.ingentaconnect.com/?logoHome=true</a>	<a href="https://doi.org/10.1166/jctn.2020.8860">https://doi.org/10.1166/jctn.2020.8860</a>	Yes
329	Co-precipitation Synthesized Lanthanum Doped Copper Oxide Nanoparticles for Supercapacitor Applications	Dr. Jose M	PHYSICS	AIP conference Proceedings	2020	1551-7616	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2244/1/070018/723759/Co-precipitation-synthesized-lanthanum-doped?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2244/1/070018/723759/Co-precipitation-synthesized-lanthanum-doped?redirectedFrom=PDF</a>	Yes
330	Cordial Labeling For Five Star Graph	Dr. Balaji V	MATHEMATICS	South East Asian Journal of Mathematical Sciences - UGC Care Listed Journal	2020	2582 - 0850	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://rsmams.org/download/articles/2_16_1_228823413_Paper%204%20C">https://rsmams.org/download/articles/2_16_1_228823413_Paper%204%20C</a>	Yes
331	Crystal growth and characterization of 4-[4-(4-dimethylamino-phenyl) buta1,3-dienyl]-1-methyl pyridinium iodide for higher order non-linear applications	Dr. John Sundaram S	PHYSICS	Optics and Laser Technology	2020	0030-3992	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797">https://www.sciencedirect.com/science/article/abs/pii/S0030399218316797</a>	Yes
332	Crystallographic and magnetic phase stabilities of NiFe <sub>2</sub> O <sub>4</sub> nanoparticles at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://www.researchsquare.com/">https://www.researchsquare.com/</a>	<a href="https://assets.researchsquare.com/files/rs-759475/v1/b5b57017-8f65-445e-8b53-259fff8cfb54.pdf?c=1641406746">https://assets.researchsquare.com/files/rs-759475/v1/b5b57017-8f65-445e-8b53-259fff8cfb54.pdf?c=1641406746</a>	Yes
333	Design, construction and performance of P-N junction diode prepared with FeTiO <sub>2</sub> thin films	Dr. Dhayal Raj A	PHYSICS	Material Letters	2020	0167-577X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313112">https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313112</a>	Yes
334	Discrete fractional order two-point boundary value problem with some relevant physical applications	Dr. George Maria Selvam A	MATHEMATICS	Journal of Inequalities and Applications	2020	1029-242X	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-020-02485-8">https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-020-02485-8</a>	Yes
335	Discrete Time Stability of Fractional Order Predator- Prey Interaction with Harvesting	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xidian University	2020	1001-2400	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/341965199_Discrete_Time_Stability_of_Fractional_Order_Predator-Prey_Interaction_with_Harvesting">https://www.researchgate.net/publication/341965199_Discrete_Time_Stability_of_Fractional_Order_Predator-Prey_Interaction_with_Harvesting</a>	Yes
336	Drinking Water Quality Analysis and Moringa oleifera Seed Based Biotreatment	Dr. Saranraj P	MICROBIOLOGY	Tathapi	2020	2320-0693	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/342503677_Drinking_Water_Quality_Analysis_and_Moringa_oleifera_Seed_Based_Biotreatment">https://www.researchgate.net/publication/342503677_Drinking_Water_Quality_Analysis_and_Moringa_oleifera_Seed_Based_Biotreatment</a>	Yes
337	Dynamical analysis of a discrete fractional order prey-predator system incorporating a prey refuge with Holling type II response	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012008">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012008</a>	Yes
338	Efect of annealing on the photoluminescence and thermoluminescence properties of Eu <sup>2+</sup> doped BaSO <sub>4</sub> microgravel	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-03660-9">https://link.springer.com/article/10.1007/s10854-020-03660-9</a>	Yes
339	Effect of doping concentration for the properties of Fe doped TiO <sub>2</sub> thin films applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320336658">https://www.sciencedirect.com/science/article/abs/pii/S2214785320336658</a>	Yes
340	Enhancement of the optical properties of copper sulfate crystal by the influence of shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Material Research	2020	2044-5326	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1557/jmr.2019.383">https://link.springer.com/article/10.1557/jmr.2019.383</a>	Yes

341	Equilibrium synthesis and magnetic properties of BaFe <sub>12</sub> O <sub>19</sub> NiFe <sub>2</sub> O <sub>4</sub> nanocomposite prepared by co precipitation method	Dr. John Sundaram S	PHYSICS	Journal of King Saud University Science	2020	1018-3647	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S1018364719318853">https://www.sciencedirect.com/science/article/pii/S1018364719318853</a>	Yes
342	EULER-LAGRANGE RADICAL FUNCTIONAL EQUATIONS WITH SOLUTION AND STABILITY	Dr. Murali R	MATHEMATICS	Miskolc Mathematical Notes	2020	1787-2413	<a href="http://mat76.mat.uni-miskolc.hu/mnotes/contents/22/0">http://mat76.mat.uni-miskolc.hu/mnotes/contents/22/0</a>	<a href="http://real.mtak.hu/111752/1/3064.pdf">http://real.mtak.hu/111752/1/3064.pdf</a>	Yes
343	Even Felicitous Labeling	Dr. Balaji V	MATHEMATICS	Malaya Journal of Matematik	2020	2321-5666	<a href="https://www.malayajournal.org/index.php/mjm">https://www.malayajournal.org/index.php/mjm</a>	<a href="https://www.malayajournal.org/articles/MJMOS200009.pdf">https://www.malayajournal.org/articles/MJMOS200009.pdf</a>	Yes
344	EXISTENCE AND UNIQUENESS OF SOLUTIONS FOR A DISCRETE FRACTIONAL BOUNDARY VALUE PROBLEM	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Applied Mathematics	2020	1311-1728	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-017-1460-3">https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-017-1460-3</a>	Yes
345	EXISTENCE AND UNIQUENESS OF SOLUTIONS FOR DISCRETE THREE POINT BOUNDARY VALUE PROBLEM WITH FRACTIONAL ORDER	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/13/5/789">https://www.mdpi.com/2073-8994/13/5/789</a>	Yes
346	Existence and uniqueness of solutions for three point boundary value problem of fractional order difference equations	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article/2277/1/040005/1026716/Existence-and-uniqueness-of-solutions-for-three">https://pubs.aip.org/aip/acp/article/2277/1/040005/1026716/Existence-and-uniqueness-of-solutions-for-three</a>	Yes
347	Existence and uniqueness of solutions to fractional difference equations with boundary conditions	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>	<a href="https://pubs.aip.org/aip/acp/article/2277/1/040005/1026716/Existence-and-uniqueness-of-solutions-for-three">https://pubs.aip.org/aip/acp/article/2277/1/040005/1026716/Existence-and-uniqueness-of-solutions-for-three</a>	Yes
348	EXISTENCE OF NONOSCILLATORY SOLUTIONS OF NONLINEAR NEUTRAL DELAY DIFFERENCE EQUATION OF FRACTIONAL ORDER	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-07/AMSJ-2020-N7-62.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-07/AMSJ-2020-N7-62.pdf</a>	Yes
349	EXPONENTIAL OPERATIONAL LAWS OF PYTHAGOREAN FUZZY PROJECTION MODELS FOR DECISION MAKING	Rev. Dr. John Borg S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748150_EXPONENTIAL_OPERATIONAL_LAWS_OF_PYTHAGOREAN_FUZZY_PROJECTION_MODELS_FOR_DECISION_MAKING">https://www.researchgate.net/publication/343748150_EXPONENTIAL_OPERATIONAL_LAWS_OF_PYTHAGOREAN_FUZZY_PROJECTION_MODELS_FOR_DECISION_MAKING</a>	Yes
350	EXPONENTIAL OPERATIONAL LAWS OF PYTHAGOREAN FUZZY PROJECTION MODELS FOR DECISION MAKING	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748150_EXPONENTIAL_OPERATIONAL_LAWS_OF_PYTHAGOREAN_FUZZY_PROJECTION_MODELS_FOR_DECISION_MAKING">https://www.researchgate.net/publication/343748150_EXPONENTIAL_OPERATIONAL_LAWS_OF_PYTHAGOREAN_FUZZY_PROJECTION_MODELS_FOR_DECISION_MAKING</a>	Yes
351	Extended Mittag-Leffler function, series and its sum	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012005/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012005/pdf</a>	Yes
352	EXTORIAL FUNCTION AND ITS PROPERTIES IN DISCRETE CALCULUS	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS">https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS</a>	Yes
353	EXTORIAL FUNCTION AND ITS PROPERTIES IN DISCRETE CALCULUS	Rev. Dr. John Borg S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS">https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS</a>	Yes
354	Extorial Function and its Properties in Discrete Calculus	Rev. Dr. Sathinathan T	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS">https://www.researchgate.net/publication/343757889_EXTORIAL_FUNCTION_AND_ITS_PROPERTIES_IN_DISCRETE_CALCULUS</a>	Yes
355	Extorial Solution of Heat equations arrived by alpha, Fibonacci Difference operators	Dr. Britto Antony Xavier G	MATHEMATICS	Advanced in Mathematics Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSJ-2020-N3-64.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSJ-2020-N3-64.pdf</a>	Yes
356	EXTORIAL SOLUTIONS OF HEAT EQUATIONS ARRIVED BY ALPHA, FIBONACCI DIFFERENCE OPERATORS	Rev. Dr. John Borg S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSJ-2020-N3-64.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSJ-2020-N3-64.pdf</a>	Yes

357	Fabrication and Characterization of TiO <sub>2</sub> Thin Films and n-TiO <sub>2</sub> /p-Si Junction Diodes via Dip Coating Technique	Dr. Dhayal Raj A	PHYSICS	ACTA PHYSICA POLONICA A	2020	1898-794X	<a href="https://icm.edu.pl/en/">https://icm.edu.pl/en/</a>	<a href="http://przyrbwn.icm.edu.pl/APP/PDF/138/app138z3p27.pdf">http://przyrbwn.icm.edu.pl/APP/PDF/138/app138z3p27.pdf</a>	Yes
358	Feature Analysis of Ontology Visualization Methods and Tools	Dr. Ravi L	COMPUTER SCIENCE	Computer Science and Information Technologies	2020	2722-323X	<a href="https://iaesprime.com/index.php/csit/index">https://iaesprime.com/index.php/csit/index</a>	<a href="https://iaesprime.com/index.php/csit/article/view/111">https://iaesprime.com/index.php/csit/article/view/111</a>	Yes
359	FRACTIONAL ORDER OF ALPHA-DELTA AND ITS SUMS ON EXTORTIAL FUNCTIONS	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748920_FRACTIONAL_ORDER_OF_ALPHA-DELTA_AND_ITS_SUMS_ON_EXTORTIAL_FUNCTIONS">https://www.researchgate.net/publication/343748920_FRACTIONAL_ORDER_OF_ALPHA-DELTA_AND_ITS_SUMS_ON_EXTORTIAL_FUNCTIONS</a>	Yes
360	Fractional Order of Alpha-Delta and its Sums on Extortial Functions	Rev. Dr. Sathinathan T	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748920_FRACTIONAL_ORDER_OF_ALPHA-DELTA_AND_ITS_SUMS_ON_EXTORTIAL_FUNCTIONS">https://www.researchgate.net/publication/343748920_FRACTIONAL_ORDER_OF_ALPHA-DELTA_AND_ITS_SUMS_ON_EXTORTIAL_FUNCTIONS</a>	Yes
361	Functional Equation and Its Modular Stability With and Without Delta <sub>p</sub> -Condition	Dr. Murali R	MATHEMATICS	Filomat	2020	2406-0933	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/347648889_Functional_equation_and_its_modular_stability_with_and_without_Dp-condition">https://www.researchgate.net/publication/347648889_Functional_equation_and_its_modular_stability_with_and_without_Dp-condition</a>	Yes
362	Further Results on Mean Cordial Labeling for Three Star Graph	Dr. Balaji V	MATHEMATICS	Jangjeon Mathematical Society	2020	1742-6596	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://jangjeonopen.or.kr/public/upload/1589423526-pjms23-2-11-fin.pdf">https://jangjeonopen.or.kr/public/upload/1589423526-pjms23-2-11-fin.pdf</a>	Yes
363	Future of Marketing with Adoption of Artificial Intelligence	Dr. Sasiganth J	MANAGEMENT	Journal of The Maharaja Sayajirao University of Baroda	2020	0025-0422	chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://ugccare.unipune.ac.in/Apps1/Content/Files/pdf/CloneJournalsPdf/Original20220624T123254.pdf	<a href="https://www.researchgate.net/publication/361568397_The_Future_Impact_of_Technological_Developments_on_Digital_Marketing_Through_Artificial_Intelligence">https://www.researchgate.net/publication/361568397_The_Future_Impact_of_Technological_Developments_on_Digital_Marketing_Through_Artificial_Intelligence</a>	Yes
364	FUZZY MAGIC LABELLING OF NEUTROSOPHIC PATH AND STAR GRAPH	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748296_FUZZY_MAGIC_LABELLING_OF_NEUTROSOPHIC_PATH_AND_STAR_GRAPH">https://www.researchgate.net/publication/343748296_FUZZY_MAGIC_LABELLING_OF_NEUTROSOPHIC_PATH_AND_STAR_GRAPH</a>	Yes
365	Generalized Discrete Finite Half Range Fourier Series	Dr. Govindan B	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSJ-2020-N3-66.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-03/AMSJ-2020-N3-66.pdf</a>	Yes
366	Growth, Structural, Optical, Spectral and Thermal analysis of L-Theronine Cadmium Iodide NLO single crystal	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	22147853	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/papers/JETIR2008235.pdf">https://www.jetir.org/papers/JETIR2008235.pdf</a>	Yes
367	Heterogeneous ensemble learning method for personalized semantic web service recommendation	Dr. Sagayaraj S	COMPUTER SCIENCE	International Journal of Information Technology	2020	2511-2112	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s41870-020-00479-9">https://link.springer.com/article/10.1007/s41870-020-00479-9</a>	Yes
368	HYERS-ULAM STABILITY OF A FREE AND FORCED VIBRATIONS	Dr. Murali R	MATHEMATICS	Kragujevac Journal of Mathematics	2020	2406-3045	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/345371801_Hyers-Ulam_Stability_of_a_Free_and_Forced_Vibrations">https://www.researchgate.net/publication/345371801_Hyers-Ulam_Stability_of_a_Free_and_Forced_Vibrations</a>	Yes
369	Hyers-Ulam Stability of Second Order Difference Equations	Dr. Murali R	MATHEMATICS	Italian Journal of Pure and Applied Mathematics	2020	2239-0227	<a href="https://ijpam.uniud.it/journal/home.html">https://ijpam.uniud.it/journal/home.html</a>	<a href="https://ijpam.uniud.it/online_issue/202044/74%20Selvan-Murali-Rani.pdf">https://ijpam.uniud.it/online_issue/202044/74%20Selvan-Murali-Rani.pdf</a>	Yes
370	Impact and Steady State Analysis M/G/1 Queuing System with Random Revolution Subject to Catastrophics Event	Dr. Chandrasekar B	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-87.pdf">https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-87.pdf</a>	Yes
371	Impact of shock waves on vibrational and structural properties of glycine phosphite	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2020	1293-2558	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1293255820313248">https://www.sciencedirect.com/science/article/abs/pii/S1293255820313248</a>	Yes
372	Impact of Single Server Queue Having Machine Repair with Catastrophes Using Probability Generating Function Method	Dr. Chandrasekar B	MATHEMATICS	Emerging Research in Data Engineering Systems and Computer Communications	2020	2194-5357	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-15-0135-7_17">https://link.springer.com/chapter/10.1007/978-981-15-0135-7_17</a>	Yes
373	Impact of Synthesis Technique on Lanthanum Doped Copper Oxide Nanocrystals, an Alternative Counter Electrode for Pt-Free Dye-Sensitized Solar Cells	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanoscience and Nanotechnology	2020	1533-4880	<a href="https://pubmed.ncbi.nlm.nih.gov/31968417/">https://pubmed.ncbi.nlm.nih.gov/31968417/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31968417/">https://pubmed.ncbi.nlm.nih.gov/31968417/</a>	Yes

374	INFINITE SERIES OF FRACTIONAL ORDER OF FIBONACCI DELTA OPERATOR AND ITS SUM	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748026_Infinite_series_of_fractional_order_of_fibonacci_delta_operator_and_its_sum">https://www.researchgate.net/publication/343748026_Infinite_series_of_fractional_order_of_fibonacci_delta_operator_and_its_sum</a>	Yes
375	Infinite Series of Fractional order of Fibonacci Delta Operator and its Sum	Dr. Gerly T.G.	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.researchgate.net/publication/343748026_Infinite_series_of_fractional_order_of_fibonacci_delta_operator_and_its_sum">https://www.researchgate.net/publication/343748026_Infinite_series_of_fractional_order_of_fibonacci_delta_operator_and_its_sum</a>	Yes
376	Influence of DMSO Sr on the Synthesis of Hydroxyapatite by Hydrothermal Coupled Microemulsion Method	Dr. Collins Arun Prakash V	CHEMISTRY	Journal of Inorganic and Organometallic Polymers and Materials	2020	1574-1443	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10904-020-01723-2">https://link.springer.com/article/10.1007/s10904-020-01723-2</a>	Yes
377	Influence of solvent and precursor concentration on the properties of NiV2O6 nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033">https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033</a>	Yes
378	Influence of solvent and precursor concentration on the properties of NiV2O6 nanoparticles	Dr. Dhayal Raj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033">https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033</a>	Yes
379	Influence of solvent and precursor concentration on the properties of NiV2O6 nanoparticles	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033">https://www.sciencedirect.com/science/article/abs/pii/S2468023020307033</a>	Yes
380	Investigation of structural and electrical properties of lithium cobalt oxide nanoparticles for optoelectronic applications	Dr. Ramesh R	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020305745">https://www.sciencedirect.com/science/article/abs/pii/S2468023020305745</a>	Yes
381	Investigation of Structural and Magnetic Phase Behaviour of Nickel Oxide Nanoparticles under Shock Wave Recovery Experiment	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Superconductivity and Novel Magnetism	2020	1557-1939	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10948-020-05435-z">https://link.springer.com/article/10.1007/s10948-020-05435-z</a>	Yes
382	Investigation of structural and optical properties of Nio Nanoparticles	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320323622">https://www.sciencedirect.com/science/article/abs/pii/S2214785320323622</a>	Yes
383	Investigation of structural and optical properties of NiO nanoparticles mediated by Plectranthus amboinicus leaf extract	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320323622">https://www.sciencedirect.com/science/article/abs/pii/S2214785320323622</a>	Yes
384	Investigation on structural, optical and electrical nature of pure and Cr-incorporated cobalt oxide nanoparticles prepared via co-precipitation method for photocatalytic activity of methylene blue dye	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04708-6">https://link.springer.com/article/10.1007/s10854-020-04708-6</a>	Yes
385	Investigations on key aspects of solution growth L-Alanine strontium chloride trihydrate single crystal for non-linear optical and photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Communications	2020	0038-1098	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0038109820305160">https://www.sciencedirect.com/science/article/abs/pii/S0038109820305160</a>	Yes
386	Knowledge graph using resource description framework and connectionist theory	Dr. Ravi L	COMPUTER SCIENCE	Journal of Physics Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1427/1/012001">https://iopscience.iop.org/article/10.1088/1742-6596/1427/1/012001</a>	Yes
387	Linear and nonlinear optical properties of L-proline potassium bromide	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320365603">https://www.sciencedirect.com/science/article/abs/pii/S2214785320365603</a>	Yes
388	Mean Labeling for Star and Path Graphs	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857 - 8438	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/AMSJ-2020-N6-18.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/AMSJ-2020-N6-18.pdf</a>	Yes
389	Measurement of Shock Wave Parameters in a Novel Table-Top Shock Tube Using Microphones	Dr. Martin Britto Dhas S A	PHYSICS	Human Factors and Mechanical Engineering for Defense and Safety	2020	2367-2544	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s41314-019-0033-5">https://link.springer.com/article/10.1007/s41314-019-0033-5</a>	Yes



390	Microwave assisted green synthesis of CuO nanoparticles for environmental applications	Rev. Dr. Theophil Anand G	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320335355">https://www.sciencedirect.com/science/article/abs/pii/S2214785320335355</a>	Yes
391	Microwave assisted green synthesis of CuO nanoparticles for environmental applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320335355">https://www.sciencedirect.com/science/article/abs/pii/S2214785320335355</a>	Yes
392	Modeling Worm Proliferation in Wireless Sensor Networks with Discrete Fractional Order System	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Recent Technology and Engineering	2020	2277-3878	<a href="https://www.ijrte.org/">https://www.ijrte.org/</a>	<a href="https://www.ijrte.org/wp-content/uploads/papers/v8i5/E4594018520.pdf">https://www.ijrte.org/wp-content/uploads/papers/v8i5/E4594018520.pdf</a>	Yes
393	Molecular Interaction Studies of Ammonium Dihydrogen Phosphate in the Aqueous Solutions of Mono Di and Triprotic Acids An Ultrasonic Study	Dr. Aravinthraj M	PHYSICS	Journal of Sciences, Islamic Republic of Iran	2020	1016-1104	<a href="https://jsciences.ut.ac.ir/">https://jsciences.ut.ac.ir/</a>	<a href="https://jsciences.ut.ac.ir/article_74797_a3ab77f5b23dab8484933371c39a6eac.pdf">https://jsciences.ut.ac.ir/article_74797_a3ab77f5b23dab8484933371c39a6eac.pdf</a>	Yes
394	Molecular Interactions between the mixtures of ethyl, propyl amines and 2-nitrobenzoic acid	Dr. Aravinthraj M	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320302686">https://www.sciencedirect.com/science/article/abs/pii/S2214785320302686</a>	Yes
395	Molecular interactions between the mixtures of ethyl, propyl amines and 2-nitrobenzoic acid in 1,4-dioxane by DFT and dielectric relaxation analysis	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320302686">https://www.sciencedirect.com/science/article/abs/pii/S2214785320302686</a>	Yes
396	Morphologically tailored CuO nanostructures toward visible-light-driven photocatalysis	Dr. Albert Irudayaraj A	PHYSICS	Materials Letters	2020	0167-577X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313100">https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313100</a>	Yes
397	Morphologically tailored CuO nanostructures toward visible-light-driven photocatalysis	Dr. Dhayal Raj A	PHYSICS	Material Letters	2020	0167-577X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313100">https://www.sciencedirect.com/science/article/abs/pii/S0167577X20313100</a>	Yes
398	MULTI EQUILIBRIA AND STABILITY IN DISCRETE FRACTIONAL ORDER PREDATOR PREY SYSTEM WITH OVERCROWDING	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343748361_MULTI_EQUILIBRIA_AND_STABILITY_IN_DISCRETE_FRACTIONAL_ORDER_PREDATOR_PREY_SYSTEM_WITH_OVERCROWDING">https://www.researchgate.net/publication/343748361_MULTI_EQUILIBRIA_AND_STABILITY_IN_DISCRETE_FRACTIONAL_ORDER_PREDATOR_PREY_SYSTEM_WITH_OVERCROWDING</a>	Yes
399	NABLA FRACTIONAL EXTENDED LORENTZ OSCILLATOR AND ITS STABILITY	Dr. George Maria Selvam A	MATHEMATICS	Advances in Differential Equations and Control Processes	2020	0974-3243	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/347111859_NABLA_FRACTIONAL_EXTENDED_LORENTZ_OSCILLATOR_AND_ITS_STABILITY">https://www.researchgate.net/publication/347111859_NABLA_FRACTIONAL_EXTENDED_LORENTZ_OSCILLATOR_AND_ITS_STABILITY</a>	Yes
400	n-Dimensional Fractional Frequency Laplace Transform by the Inverse Difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	Mathematical Problems in Engineering	2020	1563-5147	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343839204_n-Dimensional_Fractional_Frequency_Laplace_Transform_by_the_Inverse_Difference_Operator">https://www.researchgate.net/publication/343839204_n-Dimensional_Fractional_Frequency_Laplace_Transform_by_the_Inverse_Difference_Operator</a>	Yes
401	Neutrosophic Cubic Fuzzy Dombi Hamy Mean Operators with Application to Multi-Criteria Decision Making	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2020	2331-608X	<a href="https://digitalrepository.unm.edu/nss_journal/">https://digitalrepository.unm.edu/nss_journal/</a>	<a href="https://digitalrepository.unm.edu/nss_journal/vol38/iss1/20/">https://digitalrepository.unm.edu/nss_journal/vol38/iss1/20/</a>	Yes
402	New oscillation criteria for discrete fractional order forced nonlinear equations	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012057">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012057</a>	Yes
403	On Hyers Ulam Mittag Leffler Stability of Discrete Fractional Duffing Equation with Application on Inverted Pendulum	Dr. George Maria Selvam A	MATHEMATICS	Advances in Difference Equations	2020	1687-1847	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-020-02920-6">https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-020-02920-6</a>	Yes
404	ON WEAK FORMS OF PYTHAGOREAN NANO OPEN SETS	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343760967_ON_WEAK_FORMS_OF_PYTHAGOREAN_NANO_OPEN_SETS">https://www.researchgate.net/publication/343760967_ON_WEAK_FORMS_OF_PYTHAGOREAN_NANO_OPEN_SETS</a>	Yes
405	Optical, spectral and NLO properties of L-Leucine potassium chloride crystals	Mr. Rajkumar D	PHYSICS	Materials Today Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320360880">https://www.sciencedirect.com/science/article/abs/pii/S2214785320360880</a>	Yes

406	OSCILLATION ANALYSIS FOR NONLINEAR DISCRETE FRACTIONAL ORDER DELAY AND NEUTRAL EQUATIONS WITH FORCING TERM	Dr. George Maria Selvam A	MATHEMATICS	Dynamic Systems and Applications	2020	1056-2176	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343432201_Oscillation_Analysis_of_Nonlinear_Discrete_Fractional_Order_Delay_and_Neutral_Equations_with_Forcing_Term">https://www.researchgate.net/publication/343432201_Oscillation_Analysis_of_Nonlinear_Discrete_Fractional_Order_Delay_and_Neutral_Equations_with_Forcing_Term</a>	Yes
407	OSCILLATION CRITERIA FOR A CLASS OF NONLINEAR DISCRETE FRACTIONAL ORDER EQUATIONS WITH DAMPING TERM	Dr. George Maria Selvam A	MATHEMATICS	Mathematica Slovaca	2020	1337-2211	<a href="https://www.degruyter.com/">https://www.degruyter.com/</a>	<a href="https://www.degruyter.com/document/doi/10.1515/ms-2017-0422/html">https://www.degruyter.com/document/doi/10.1515/ms-2017-0422/html</a>	Yes
408	Oscillation Results for a Class of Nonlinear Fractional Order Difference Equations with Damping Term	Dr. George Maria Selvam A	MATHEMATICS	Journal of Function Spaces	2020	2314-8896	<a href="https://www.hindawi.com/">https://www.hindawi.com/</a>	<a href="https://www.hindawi.com/journals/jfs/2020/5495873/">https://www.hindawi.com/journals/jfs/2020/5495873/</a>	Yes
409	Oscillation theorems for a class of forced nonlinear discrete equations of fractional order with damping term	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2246/1/020027/727388/Oscillation-theorems-for-a-class-of-forced-non?redirectedFrom=PDF">https://pubs.aip.org/aip/acp/article-abstract/2246/1/020027/727388/Oscillation-theorems-for-a-class-of-forced-non?redirectedFrom=PDF</a>	Yes
410	OSCILLATORY BEHAVIOR OF SOLUTIONS OF BOUNDARY VALUE PROBLEMS OF PARTIAL FRACTIONAL DIFFERENCE EQUATIONS	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/AMSJ-2020-N6-38.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-06/AMSJ-2020-N6-38.pdf</a>	Yes
411	Phase Stability Analysis of Shocked Ammonium Dihydrogen Phosphate by X-ray and Raman Scattering Studies	Dr. Martin Britto Dhas S A	PHYSICS	Zeitschrift für Kristallographie - Crystalline Materials	2020	2194-4946	<a href="https://www.degruyter.com/">https://www.degruyter.com/</a>	<a href="https://www.degruyter.com/document/doi/10.1515/zkri-2020-0072/html">https://www.degruyter.com/document/doi/10.1515/zkri-2020-0072/html</a>	Yes
412	PHYTOCHEMICAL CONSTITUENTS AND IN VITRO ANTIOXIDANT ACTIVITY OF DIFFERENT SOLVENTS EXTRACTION OF Leucas aspera LEAVES	Dr. Poongothai A	BIOCHEMISTRY	International Journal of Research and Analytical Reviews (IJRAR)	2020	2349-5138	<a href="https://www.ncbi.nlm.nih.gov/">https://www.ncbi.nlm.nih.gov/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3609283/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3609283/</a>	Yes
413	Prime cordial labeling of n-chain vertex merged staircase graphs	Dr. Antony Arockiasamy M	MATHEMATICS	IOP - Journal of Physics	2020	1742-6588	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012010</a>	Yes
414	Production of sustainable biofuel from biogenic waste using CuO nanoparticles as heterogeneous catalyst	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320336257">https://www.sciencedirect.com/science/article/abs/pii/S2214785320336257</a>	Yes
415	Protective effects of Celery extracts on hepatic tissues in rats consumed a concentrated feed	Dr. Saranraj P	MICROBIOLOGY	European Journal of Molecular & Clinical Medicine	2020	2515-8260	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.jmchemsci.com/article_154323.html">https://www.jmchemsci.com/article_154323.html</a>	Yes
416	PYTHAGOREAN NANO CONTINUITY	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343752652_PYTHAGOREAN_NANO_CONTINUITY">https://www.researchgate.net/publication/343752652_PYTHAGOREAN_NANO_CONTINUITY</a>	Yes
417	Pythagorean Nano Topological Space	Dr. Ajay D	MATHEMATICS	International Journal of Recent Technology and Engineering	2020	2277-3878	<a href="https://www.hindawi.com/journals/jfs/">https://www.hindawi.com/journals/jfs/</a>	<a href="https://downloads.hindawi.com/journals/jfs/2021/2571301.pdf">https://downloads.hindawi.com/journals/jfs/2021/2571301.pdf</a>	Yes
418	Pythagorean Neutrosophic Fuzzy Graphs	Dr. Ajay D	MATHEMATICS	International Journal of Neutrosophic Science	2020	2690-6805	<a href="http://www.aimspress.com/journal/Math">http://www.aimspress.com/journal/Math</a>	<a href="https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf">https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf</a>	Yes
419	Qualitative Behaviour of Crowley Martin Prey Predator Model	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2020	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://doi.org/10.1063/5.0028634">https://doi.org/10.1063/5.0028634</a>	Yes
420	Relaxed mean labeling for three star graph	Dr. Balaji V	MATHEMATICS	AIP Conference Proceeding 2261, Scopus Listed Journal	2020	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://doi.org/10.1063/5.0017339">https://doi.org/10.1063/5.0017339</a>	Yes
421	RELIABILITY ANALYSIS OF CEMENT MANUFACTURING PROCESS USING BOOLEAN FUNCTION TECHNIQUE	Dr. Merceline Anita A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N6-38.pdf">https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N6-38.pdf</a>	Yes
422	RELIABILITY ANALYSIS OF CEMENT MANUFACTURING PROCESS USING BOOLEAN FUNCTION TECHNIQUE	Dr. Kalaiarasi S	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N6-38.pdf">https://research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N6-38.pdf</a>	Yes

423	Reversible magnetic phase transitions of MnO <sub>2</sub> nano rods by shock wave recovery experiments	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04555-5">https://link.springer.com/article/10.1007/s10854-020-04555-5</a>	Yes
424	Secret Coding Technique on Sunflower Graphs with Product Cordial Labeling	Dr. Balaji V	MATHEMATICS	Advances and Applications in Discrete Mathematics	2020	0974 - 1658	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343422646_SECRET_CODING_TECHNIQUE_ON_SUNFLOWER_GRAPHS_WITH_PRODUCT_CORDIAL_LABELING">https://www.researchgate.net/publication/343422646_SECRET_CODING_TECHNIQUE_ON_SUNFLOWER_GRAPHS_WITH_PRODUCT_CORDIAL_LABELING</a>	Yes
425	Shock Induced TiO <sub>2</sub> Nanoparticles And Its Synergistic Effect In Photovoltaic Application	Dr. Kalaiaresi S	PHYSICS	Chemical Physics Letters	2020	0009-2614	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0009261420305595">https://www.sciencedirect.com/science/article/abs/pii/S0009261420305595</a>	Yes
426	Shock Wave Driven Solid State Phase Transformation of Co <sub>3</sub> O <sub>4</sub> to CoO Nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physical Chemistry C	2020	1932-7455	<a href="https://pubs.acs.org/">https://pubs.acs.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acs.jpcc.0c02146">https://pubs.acs.org/doi/10.1021/acs.jpcc.0c02146</a>	Yes
427	Shock Wave Induced Defect Engineering on Structural and Optical Properties of Pure and dye doped Potassium Dihydrogen Phosphate Crystals	Dr. Martin Britto Dhas S A	PHYSICS	Z. Kristallogr. Cryst. Mater	2020	2196-7105	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="http://dx.doi.org/10.1515/zkri-2020-0017">http://dx.doi.org/10.1515/zkri-2020-0017</a>	Yes
428	Shock wave induced optical band gap engineering	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-03928-0">https://link.springer.com/article/10.1007/s10854-020-03928-0</a>	Yes
429	Shock wave-induced switchable magnetic phase transition behaviour of ZnFe <sub>2</sub> O <sub>4</sub> ferrite nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanostructure in Chemistry	2020	2008-9244	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-03928-0">https://link.springer.com/article/10.1007/s10854-020-03928-0</a>	Yes
430	SOME PROPERTIES OF INTUITIONISTIC DODECAGONAL FUZZY NUMBER AND ITS APPLICATION	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/343748218_SOME_PROPERTIES_OF_INTUITIONISTIC_DODECAGONAL_FUZZY_NUMBER_AND_ITS_APPLICATION">https://www.researchgate.net/publication/343748218_SOME_PROPERTIES_OF_INTUITIONISTIC_DODECAGONAL_FUZZY_NUMBER_AND_ITS_APPLICATION</a>	Yes
431	Spectroscopic Assessment of Shock Wave Resistance on ZnO Nanorods for Aerospace Applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of inorganic and organometallic polymers and materials	2020	1574-1443	<a href="https://ksascholar.dri.sa/en/">https://ksascholar.dri.sa/en/</a>	<a href="https://ksascholar.dri.sa/en/publications/spectroscopic-assessment-of-shock-wave-resistance-on-zno-nanorods-2">https://ksascholar.dri.sa/en/publications/spectroscopic-assessment-of-shock-wave-resistance-on-zno-nanorods-2</a>	Yes
432	Spectroscopic assessment on the stability of benzophenone crystals at shock waves loaded condition	Dr. Martin Britto Dhas S A	PHYSICS	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2020	1873-3557	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1386142520307046">https://www.sciencedirect.com/science/article/abs/pii/S1386142520307046</a>	Yes
433	Stability and Bifurcation of Discrete Time Fractional Order Threatened Predator- Prey Interaction with Beddington-DeAngelis Functional Response	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xian University of Architecture and Technology	2020	1006-7930	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/341965217_Stability_and_Bifurcation_of_Discrete_Time_Fractional_Order_Threatened_Predator-Prey_Interaction_with_Beddington-DeAngelis_Functional_Response">https://www.researchgate.net/publication/341965217_Stability_and_Bifurcation_of_Discrete_Time_Fractional_Order_Threatened_Predator-Prey_Interaction_with_Beddington-DeAngelis_Functional_Response</a>	Yes
434	Stability and neimark - sacker bifurcation for a discrete system of one - scroll chaotic attractor with fractional order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://www.proquest.com/">https://www.proquest.com/</a>	<a href="https://www.proquest.com/openview/0d2fc093b95cecec54e460b25211ec87/1?pq-origsite=gscholar&amp;cbl=4998668">https://www.proquest.com/openview/0d2fc093b95cecec54e460b25211ec87/1?pq-origsite=gscholar&amp;cbl=4998668</a>	Yes
435	Stability of an n-variable mixed type functional equation in probabilistic modular spaces	Dr. Murali R	MATHEMATICS	AIMS Mathematics	2020	2473-6988	<a href="https://www.aimspress.com/">https://www.aimspress.com/</a>	<a href="https://www.aimspress.com/article/doi/10.3934/math.2020378?viewType=HTML">https://www.aimspress.com/article/doi/10.3934/math.2020378?viewType=HTML</a>	Yes
436	STABILITY OF T-S FUZZY MIXED DELAYED NEURAL NETWORKS WITH MARKOVIAN JUMPING PARAMETERS THROUGH RELIABLE SAMPLED DATA CONTROL	Dr. Ajay D	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.research-publication.com/amsj/">https://www.research-publication.com/amsj/</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-95.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-95.pdf</a>	Yes
437	Steady State Analysis of Fractional Order Discrete Tumor-Immune Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Xidian University	2020	1001-2400	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/341965230_Steady_State_Analysis_of_Fractional_Order_Discrete_Tumor-Immune_Model">https://www.researchgate.net/publication/341965230_Steady_State_Analysis_of_Fractional_Order_Discrete_Tumor-Immune_Model</a>	Yes

438	Structural and Optical Properties of nickel oxide nanoparticles Investigation of Antimicrobial Applications	Dr. Ramesh R	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790">https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790</a>	Yes
439	Structural and optical properties of nickel oxide nanoparticles: Investigation of antimicrobial applications	Rev. Dr. Theophil Anand G	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790">https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790</a>	Yes
440	Structural and optical properties of nickel oxide nanoparticles: Investigation of antimicrobial applications	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790">https://www.sciencedirect.com/science/article/abs/pii/S2468023019306790</a>	Yes
441	Structural, optical and magnetic properties of silver oxide (AgO) nanoparticles at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Nanostructure in Chemistry	2020	2193-8865	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s40097-020-00351-z">https://link.springer.com/article/10.1007/s40097-020-00351-z</a>	Yes
442	Structure Dictates the Mechanism of Ligand Recognition in the Histidine and Maltose Binding Proteins	Dr. Nahren Manuel M	CHEMISTRY	Current Research in Structural Biology	2020	2665-928X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2665928X20300155">https://www.sciencedirect.com/science/article/pii/S2665928X20300155</a>	Yes
443	Study on haematological parameters and non-structural protein (NS1) profile of dengue patients	Dr. Jayaprakash A	BIOCHEMISTRY	International Journal of Mosquito Research	2020	2348-5906	<a href="https://www.dipterajournal.com/">https://www.dipterajournal.com/</a>	<a href="https://www.dipterajournal.com/pdf/2020/vol7issue3/PartA/7-1-25-410.pdf">https://www.dipterajournal.com/pdf/2020/vol7issue3/PartA/7-1-25-410.pdf</a>	Yes
444	Study on optical nonlinearity of Au@SiO2 composite nanoparticles towards photonic applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2020	0254-0584	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S025405841930971X">https://www.sciencedirect.com/science/article/abs/pii/S025405841930971X</a>	Yes
445	Study on structural, magnetic and electrical properties of perovskite lanthanum strontium manganite nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	0957-4522	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04608-9">https://link.springer.com/article/10.1007/s10854-020-04608-9</a>	Yes
446	Study on structural, magnetic and electrical properties of perovskite lanthanum strontium manganite nanoparticles	Dr. Dhayal Raj A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	0957-4522	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04608-9">https://link.springer.com/article/10.1007/s10854-020-04608-9</a>	Yes
447	Study on structural, magnetic and electrical properties of perovskite lanthanum strontium manganite nanoparticles	Mr. Jayakumar G	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	0957-4522	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04608-9">https://link.springer.com/article/10.1007/s10854-020-04608-9</a>	Yes
448	Switchable Phase Transformation K2SO4 crystal	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Growth and Design	2020	1528-7505	<a href="https://pubs.acs.org/">https://pubs.acs.org/</a>	<a href="https://pubs.acs.org/doi/pdf/10.1021/acs.cgd.0c00214">https://pubs.acs.org/doi/pdf/10.1021/acs.cgd.0c00214</a>	Yes
449	Synoptic Adaptation Framework for e-Learning Administration Using BFS and DFS	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Science and Technology	2020	2005-4238	<a href="http://sersc.org/journals/index.php/IJAST/index">http://sersc.org/journals/index.php/IJAST/index</a>	<a href="http://sersc.org/journals/index.php/IJAST/article/view/27972">http://sersc.org/journals/index.php/IJAST/article/view/27972</a>	Yes
450	Synthesis of Mn3O4 nanocomplex using aqueous extract of Helianthus	Dr. Ramesh R	PHYSICS	Materials today proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320316734">https://www.sciencedirect.com/science/article/abs/pii/S2214785320316734</a>	Yes
451	Synthesis and characterization of nickel oxide nanoparticles by sol-gel technique	Dr. Jose M	PHYSICS	AIP conference Proceedings	2020	1551-7616	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/1219/1/012019">https://iopscience.iop.org/article/10.1088/1757-899X/1219/1/012019</a>	Yes
452	Synthesis and characterization of ZnO nanoparticles by novel sol gel technique	Dr. Jose M	PHYSICS	AIP conference Proceedings	2020	1551-7616	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/1219/1/012019">https://iopscience.iop.org/article/10.1088/1757-899X/1219/1/012019</a>	Yes

453	Synthesis and characterizations studies of ZnO and ZnO-SiO <sub>2</sub> nanocomposite for biodiesel applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320335896">https://www.sciencedirect.com/science/article/abs/pii/S2214785320335896</a>	Yes
454	Synthesis of Mn <sub>3</sub> O <sub>4</sub> nano complex using aqueous extract of Helianthus annuus seed cake and its effect on biological growth of Vigna radiata	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320316734">https://www.sciencedirect.com/science/article/abs/pii/S2214785320316734</a>	Yes
455	SYNTHESIS OF SURFACTANT ASSISTED HYDROXYAPATITE POWDER USING ULTRASONIC METHOD	Dr. Collins Arun Prakash V	CHEMISTRY	Studies in India Place Names	2020	2394-3114	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532103635X">https://www.sciencedirect.com/science/article/abs/pii/S221478532103635X</a>	Yes
456	Synthesis, Characterization and Anticancer Activity of Transition Metal Substituted Polyoxometalate-B-Cyclodextrin Composites	Dr. Jeyabalan T	CHEMISTRY	Asian Journal of Chemistry	2020	0970-7077	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/342505515_Synthesis_Characterization_and_Anti-Cancer_Studies_of_Curcumin_Diketimines-Heteropolyacid_Composites">https://www.researchgate.net/publication/342505515_Synthesis_Characterization_and_Anti-Cancer_Studies_of_Curcumin_Diketimines-Heteropolyacid_Composites</a>	Yes
457	Synthesis, Characterization and Anti-Cancer Studies of Curcumin Diketimines-Heteropolyacid Composites	Dr. Jeyabalan T	CHEMISTRY	Asian Journal of Chemistry	2020	0970-7077	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/342505515_Synthesis_Characterization_and_Anti-Cancer_Studies_of_Curcumin_Diketimines-Heteropolyacid_Composites">https://www.researchgate.net/publication/342505515_Synthesis_Characterization_and_Anti-Cancer_Studies_of_Curcumin_Diketimines-Heteropolyacid_Composites</a>	Yes
458	Synthesis, characterization and solution studies of Polyoxometalate doped conducting polymers	Dr. Jeyabalan T	CHEMISTRY	Polymers and Polymer Composites	2020	9673-911x	<a href="https://journals.sagepub.com/">https://journals.sagepub.com/</a>	<a href="https://journals.sagepub.com/doi/full/10.1177/0967391120918747">https://journals.sagepub.com/doi/full/10.1177/0967391120918747</a>	Yes
459	Synthesis, growth, structure, spectroscopic, and physicochemical properties of 18-Crown-6-ether barium (II) bithiocyanate monohydrate single crystal: BCBT	Dr. Martin Britto Dhas S A	PHYSICS	IOP Conference Series: Materials Science and Engineering	2020	1757-899X	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/342502060_Synthesis_growth_structure_spectroscopic_and_physicochemical_properties_of_18-Crown-6-ether_barium_II_bithiocyanate_monohydrate_single_crystal_BCBT">https://www.researchgate.net/publication/342502060_Synthesis_growth_structure_spectroscopic_and_physicochemical_properties_of_18-Crown-6-ether_barium_II_bithiocyanate_monohydrate_single_crystal_BCBT</a>	Yes
460	Tailoring the low dielectric constant in glutamic acid doped ammonium dihydrogen phosphate single crystal by virtue of MPa shock waves for microelectronic applications: the complex impedance and modulus formulation studies	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2020	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-04048-5">https://link.springer.com/article/10.1007/s10854-020-04048-5</a>	Yes
461	Temperature effect on CuO nanoparticles: Antimicrobial activity towards bacterial strains	Dr. Albert Irudayaraj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537">https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537</a>	Yes
462	Temperature effect on CuO nanoparticles: Antimicrobial activity towards bacterial strains	Dr. Dhayal Raj A	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537">https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537</a>	Yes
463	Temperature effect on CuO nanoparticles: Antimicrobial activity towards bacterial strains	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2020	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537">https://www.sciencedirect.com/science/article/abs/pii/S2468023020307537</a>	Yes
464	Text Summarization Method by Sentence Extraction Using Unsupervised Learning Method	Dr. Mekala A	COMPUTER SCIENCE	International Journal of Research and Analytical Reviews (IJRAR)	2020	2349-5138	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0957417416305486">https://www.sciencedirect.com/science/article/abs/pii/S0957417416305486</a>	Yes
465	The role of pH in enhancing the capacity of CuO nanoparticles for antibacterial activity	Dr. Albert Irudayaraj A	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320337834">https://www.sciencedirect.com/science/article/abs/pii/S2214785320337834</a>	Yes

466	THE ULAM STABILITY OF FUNCTIONAL EQUATION IN MATRIX NORMED SPACES	Dr. Murali R	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8438	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/14/7/1365">https://www.mdpi.com/2073-8994/14/7/1365</a>	Yes
467	Thermo analytical study of phase transformation of TiO2 nanoparticles prepared using mono and di $\text{I}^{\pm}$ -Hydroxy acid water soluble precursor by hydrothermal technique	Dr. Kalaiarasi S	PHYSICS	Phase Transitions	2020	1029-0338	<a href="https://www.tandfonline.com/">https://www.tandfonline.com/</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/01411594.2020.1770756">https://www.tandfonline.com/doi/full/10.1080/01411594.2020.1770756</a>	Yes
468	Thermo analytical study of phase transformation of TiO2 nanoparticles prepared using mono and di $\text{I}^{\pm}$ -hydroxy acid water-soluble precursor by hydrothermal technique	Dr. Jose M	PHYSICS	Phase Transitions	2020	1029-0338	<a href="https://www.tandfonline.com/">https://www.tandfonline.com/</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/01411594.2020.1770756">https://www.tandfonline.com/doi/full/10.1080/01411594.2020.1770756</a>	Yes
469	Thermo analytical study of phase transformation of TiO2 nanoparticles prepared using mono and di $\text{I}^{\pm}$ -hydroxy acid water-soluble precursor by hydrothermal technique	Dr. Martin Britto Dhas S A	PHYSICS	Phase Transitions	2020	0141-1594	<a href="https://www.tandfonline.com/">https://www.tandfonline.com/</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/01411594.2020.1770756">https://www.tandfonline.com/doi/full/10.1080/01411594.2020.1770756</a>	Yes
470	Tuning of surface plasmon resonance of silver nano particles by shock waves for plasmonic device applications	Dr. Martin Britto Dhas S A	PHYSICS	Optics and Laser Technology	2020	0030-3992	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030399219322017">https://www.sciencedirect.com/science/article/abs/pii/S0030399219322017</a>	Yes
471	Two dimensional second order Fibonacci summation formula with extorial functions	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://www.research-publication.com/amsj/all-issues/vol-09/iss-08">https://www.research-publication.com/amsj/all-issues/vol-09/iss-08</a>	<a href="https://www.researchgate.net/publication/343792578_Two_dimensional_second_order_Fibonacci_summation_formula_with_extorial_functions">https://www.researchgate.net/publication/343792578_Two_dimensional_second_order_Fibonacci_summation_formula_with_extorial_functions</a>	Yes
472	Two Dimensional Second Order Fibonacci Summation Forumla with Extorial Functions	Rev. Dr. Sathinathan T	MATHEMATICS	Journal of Physics: Conference Series 1597	2020	1742-6588	<a href="https://iopscience.iop.org/">https://iopscience.iop.org/</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012006/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012006/pdf</a>	Yes
473	Ulam stability of linear differential equations using Fourier transform	Dr. Murali R	MATHEMATICS	AIMS Mathematics	2020	2473-6988	<a href="http://www.aimspress.com/">http://www.aimspress.com/</a>	<a href="http://www.aimspress.com/article/doi/10.3934/math.2020052">http://www.aimspress.com/article/doi/10.3934/math.2020052</a>	Yes
474	Ulam Stability of nth Order Difference Equation	Dr. Murali R	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.research-publication.com/amsj/all-issues/vol-09/iss-08">https://www.research-publication.com/amsj/all-issues/vol-09/iss-08</a>	<a href="https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-101.pdf">https://www.research-publication.com/amsj/uploads/papers/vol-09/iss-08/AMSJ-2020-N8-101.pdf</a>	Yes
475	Ulam stability of solutions of a discrete boundary value problem with fractional order	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2020	1742-6588	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012023/pdf">https://iopscience.iop.org/article/10.1088/1742-6596/1597/1/012023/pdf</a>	Yes
476	ULAM STABILITY RESULTS FOR BOUNDARY VALUE PROBLEM OF FRACTIONAL DIFFERENCE EQUATIONS	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/340526179_Ulam_stability_results_for_boundary_value_problem_of_fractional_difference_equations">https://www.researchgate.net/publication/340526179_Ulam_stability_results_for_boundary_value_problem_of_fractional_difference_equations</a>	Yes
477	Unstable cell efficiency in CdS quantum dot sensitized solar cell Unstable cell efficiency in CdS quantum dot sensitized solar cell using low cost lugols iodine aqueous electrolytelow cost lugols iodine aqueous electrolyte	Rev. Dr. Theophil Anand G	PHYSICS	Materials Today: Proceedings	2020	2214-7853	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/339992869_Unstable_cell_efficiency_in_CdS_quantum_dot_sensitized_solar_cell_using_low_cost_lugols_iodine_aqueous_electrolyte">https://www.researchgate.net/publication/339992869_Unstable_cell_efficiency_in_CdS_quantum_dot_sensitized_solar_cell_using_low_cost_lugols_iodine_aqueous_electrolyte</a>	Yes
478	V-Cordial Labeling for the Extended Duplicate Graph of Some Classes of Graphs	Dr. Balaji V	MATHEMATICS	Journal of Xis an Shiyou University, Natural Science Edition -Scopus Listed Journal	2020	1673-064X	<a href="https://www.xisdjxsu.asia/">https://www.xisdjxsu.asia/</a>	<a href="https://www.xisdjxsu.asia/V16-9-42.pdf">https://www.xisdjxsu.asia/V16-9-42.pdf</a>	Yes
479	Learners Classification for Personalized Learning Experience in e-Learning Systems	Dr. John Martin A	COMPUTER APPLICATION (MCA)	(IJACSA) International Journal of Advanced Computer Science and Applications,	2021	2156-5570	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/IJACSA">https://thesai.org/Publications/IJACSA</a>	Yes

480	Personalization of Learning Objects according to the Skill Set of the Learner using Knowledge Graph	Dr. John Martin A	COMPUTER APPLICATION (MCA)	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2021	1309-4653	<a href="https://turcomat.org/index.php/turkbilmat">https://turcomat.org/index.php/turkbilmat</a>	<a href="https://www.turcomat.org/index.php/turkbilmat">https://www.turcomat.org/index.php/turkbilmat</a>	Yes
481	Sentimental Analysis - A Survey of Some Existing Studies	Mr. Prabakaran T	COMPUTER APPLICATIONS	CEUR-WS.org - Scopus	2021	1613-0073	<a href="https://portal.issn.org/">https://portal.issn.org/</a>	<a href="https://portal.issn.org/resource/ISSN/1613-0073">https://portal.issn.org/resource/ISSN/1613-0073</a>	Yes
482	A novel gaussian based particle swarm optimization gravitational search algorithm for feature selection and classification	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Neural Computing and Applications	2021	0941-0643	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s00521-021-05830-0">https://link.springer.com/article/10.1007/s00521-021-05830-0</a>	Yes
483	Artificial Intelligence: The Impact Of A.I on Transportation and Road Management in Ghana	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Journal of Computing and Intelligent Systems	2021	2456-9496	<a href="http://www.shcpub.edu.in/shc/journals/">http://www.shcpub.edu.in/shc/journals/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme&amp;id=10131">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme&amp;id=10131</a>	Yes
484	Performance Analysis of Machine Learning Algorithms on Medical Datasets	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Conference On Machine Learning & Neural Information Systems (ICMLNIS-2021)	2021	2347-2693	<a href="https://www.ijcseonline.org/">https://www.ijcseonline.org/</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=b4tDw4kAAAAJ&amp;citation_for_view=b4tDw4kAAAAJ:u-x6o8ySG0sC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=b4tDw4kAAAAJ&amp;citation_for_view=b4tDw4kAAAAJ:u-x6o8ySG0sC</a>	Yes
485	Policy Analysis: Ransomware Impact on the Financial Sector Amidst the Covid -19 Pandemic	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Journal of Computing and Intelligent Systems	2021	2456-9496	<a href="http://www.shcpub.edu.in/shc/journals/">http://www.shcpub.edu.in/shc/journals/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme&amp;id=10131">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme&amp;id=10131</a>	Yes
486	A Comprehensive Study On Learning Styles, E Learning Model And Tools	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	Turkish Journal of Computer and Mathematics Education	2021	2504-2510	<a href="https://www.turcomat.org/index.php/turkbilmat">https://www.turcomat.org/index.php/turkbilmat</a>	<a href="https://www.turcomat.org/index.php/turkbilmat">https://www.turcomat.org/index.php/turkbilmat</a>	Yes
487	Determining Optimal Number of K for e-Learning Groups Clustered using K-Medoid	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	International Journal of Advanced Computer Science and Applications	2021	2156-5570	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/IJACSA">https://thesai.org/Publications/IJACSA</a>	Yes
488	Prioritization of e-learners activities using principal component analysis method	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	International Journal of Information Technology (Singapore)	2021	2511-2112	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://www.springer.com/journal/41870">https://www.springer.com/journal/41870</a>	Yes
489	A comparative analysis of structural properties on single and poly-crystalline potassium sulfate crystals at shock wave loaded conditions	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Communications	2021	0038-1098	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0038109821003008?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S0038109821003008?via%3Dihub</a>	Yes
490	A comparative molecular structure Åc?? NLO activity study of ortho-bridged dibenzaldehydes: Synthesis, crystal structure, SHG, and DFT studies	Dr. Wilson Bosco Paul M	CHEMISTRY	Journal of Molecular Structure	2021	0022-2860	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286021019013">https://www.sciencedirect.com/science/article/abs/pii/S0022286021019013</a>	Yes
491	A Complete Model of Crimean-Congo Hemorrhagic Fever (CCHF) Transmission Cycle with Nonlocal Fractional Derivative	Dr. George Maria Selvam A	MATHEMATICS	Journal of Function Spaces	2021	2314-8896	<a href="https://www.hindawi.com/">https://www.hindawi.com/</a>	<a href="https://www.hindawi.com/journals/jfs/2021/1273405/">https://www.hindawi.com/journals/jfs/2021/1273405/</a>	Yes
492	A COMPREHENSIVE REVIEW ON BIONANOTECHNOLOGY FOR THE 21st CENTURY	Dr. Niyas Ahamed I	BIOCHEMISTRY	UGC-Journal of the Maharaja Sayajirao University of Baroda	2021	0025-0422	<a href="https://msubaroda.ac.in/home">https://msubaroda.ac.in/home</a>	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	Yes
493	A Framework for Knowledgebase curation using Cognitive Web Architecture	Dr. Ravi L	COMPUTER SCIENCE	International Conference on Computing, Communication, and Intelligent Systems (ICCCIS)	2021	5182-3627	<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://ieeexplore.ieee.org/document/9397152">https://ieeexplore.ieee.org/document/9397152</a>	Yes
494	A Labeling Sum Modulo Three with Verification and an Application	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://doi.org/10.1088/1742-6596/1850/1/012022">doi:10.1088/1742-6596/1850/1/012022</a>	Yes
495	A Method of Knowledgebase curation using RDF Knowledge Graph and SPARQL for a Knowledge based Clinical Decision Support System	Dr. Ravi L	COMPUTER SCIENCE	International Semantic Intelligence Conference, CEUR Workshop Proceedings	2021	5182-3627	<a href="https://ceur-ws.org/Vol-2786/Paper43.pdf">https://ceur-ws.org/Vol-2786/Paper43.pdf</a>	<a href="https://ceur-ws.org/Vol-2786/Paper43.pdf">https://ceur-ws.org/Vol-2786/Paper43.pdf</a>	Yes

496	A novel gaussian based particle swarm optimization gravitational search algorithm for feature selection and classification	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Neural Computing and Applications	2021	1433-3058	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s00521-021-05830-0">https://link.springer.com/article/10.1007/s00521-021-05830-0</a>	Yes
497	A preliminary study of ancient potteries collected from Kundureddiyur, Tamil Nadu, India	Dr. Aravinthraj M	PHYSICS	Microchemical Journal	2021	0026-265X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0026265X21001843">https://www.sciencedirect.com/science/article/abs/pii/S0026265X21001843</a>	Yes
498	A ROBUST TECHNIQUE OF FAKE NEWS IDENTIFICATION USING ENSEMBLE FEATURE SELECTION	Dr. SANDRILLA R	COMPUTER SCIENCE	Indian Journal of Computer Science and Engineering	2021	0976-5166	<a href="https://www.ijcsonline.org/">https://www.ijcsonline.org/</a>	<a href="http://www.ijcse.com/ijcse-issue.html?issue=20221301">http://www.ijcse.com/ijcse-issue.html?issue=20221301</a>	Yes
499	A Succinct Novel Searching Algorithm	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced computer science and Applications	2021	2156-5570	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/ViewPaper?Volume=12&amp;Issue=5&amp;Code=IJACS&amp;SerialNo=77">https://thesai.org/Publications/ViewPaper?Volume=12&amp;Issue=5&amp;Code=IJACS&amp;SerialNo=77</a>	Yes
500	A Systematic Analysis of Difficulty Level of the Question Paper using Student Marks: A Case Study	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Information Technology	2021	2511-2112	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s41870-020-00599-2">https://link.springer.com/article/10.1007/s41870-020-00599-2</a>	Yes
501	A Systematic Analysis of Difficulty Level of the Question Paper using Students Marks - A Case Study	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2021	2511-2112	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s41870-020-00599-2">https://link.springer.com/article/10.1007/s41870-020-00599-2</a>	Yes
502	A Technique for Encoding and Decoding Using Matrix Theory	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://www.xisdjxsu.asia/">https://www.xisdjxsu.asia/</a>	<a href="https://www.xisdjxsu.asia/V16-9-7.pdf">https://www.xisdjxsu.asia/V16-9-7.pdf</a>	Yes
503	Agricultural soil reclamation and restoration of soil organic matter and nutrients via application of organic, inorganic and bio fertilization	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://ceur-ws.org/Vol-2786/Paper43.pdf">https://ceur-ws.org/Vol-2786/Paper43.pdf</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012165/pdf">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012165/pdf</a>	Yes
504	AMGL Coding Techniques with Skolem Mean Like Labeling and Two Star Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022009/meta">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022009/meta</a>	Yes
505	An approach to decision-making via picture fuzzy soft graphs	Dr. Ajay D	MATHEMATICS	Granular Computing	2021	2364-4974	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s41066-021-00282-2">https://link.springer.com/article/10.1007/s41066-021-00282-2</a>	Yes
506	An Efficient Cryptosystem Using Playfair Cipher Together With Graph Labeling Techniques	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://doi.org/10.1088/1742-6596/1964/2/022016">doi:10.1088/1742-6596/1964/2/022016</a>	Yes
507	An MCDM Based on Alpha Open Hypersoft Sets and Its Application	Dr. Ajay D	MATHEMATICS	Intelligent and Fuzzy Techniques for Emerging Conditions and Digital Transformation	2021	2367-3389	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-030-85626-7_40">https://link.springer.com/chapter/10.1007/978-3-030-85626-7_40</a>	Yes
508	An n-Dimensional Neutrosophic Linguistic Approach to Poverty Analysis with an Empirical Study	Dr. Ajay D	MATHEMATICS	Decision-Making Algorithms: Theory & Applications in Knowledge Management	2021	2071-1050	<a href="https://novapublishers.com/">https://novapublishers.com/</a>	<a href="https://novapublishers.com/shop/decision-making-with-neutrosophic-set-theory-and-applications-in-knowledge-management/">https://novapublishers.com/shop/decision-making-with-neutrosophic-set-theory-and-applications-in-knowledge-management/</a>	Yes
509	Analytic and numerical solutions of discrete Bagley-Torvik equation	Dr. Britto Antony Xavier G	MATHEMATICS	Advance in Difference Equations	2021	1687-1847	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-021-03371-3">https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-021-03371-3</a>	Yes
510	Analytics on student learning behaviour based on Moodle Access	Dr. Maria Dominic M	COMPUTER SCIENCE	GIS SCIENCE JOURNAL (GIS)	2021	1869-9391	<a href="https://gisscience.net/">https://gisscience.net/</a>	<a href="https://drive.google.com/file/d/1TEDDqffNTgEnle9WG3cLKy6DeylfUur/view">https://drive.google.com/file/d/1TEDDqffNTgEnle9WG3cLKy6DeylfUur/view</a>	Yes
511	Antibacterial and Antifungal Activity of Cadmium Sulphide Nanoparticles	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	<a href="https://annalsofscb.ro/index.php/journal">https://annalsofscb.ro/index.php/journal</a>	<a href="https://annalsofscb.ro/index.php/journal/article/view/6253">https://annalsofscb.ro/index.php/journal/article/view/6253</a>	Yes
512	Assessment of crystallographic and electronic phase stability of shock wave loaded cubic cerium oxide nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Ceramics International	2021	0272-8842	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S027288422103087X?via%3DIihub">https://www.sciencedirect.com/science/article/pii/S027288422103087X?via%3DIihub</a>	Yes



513	Assessment of crystallographic and magnetic phase stabilities of cubic copper ferrite at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	1573-482X	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007%2Fs10854-021-05910-w">https://link.springer.com/article/10.1007%2Fs10854-021-05910-w</a>	Yes
514	Assessment of shock resistance of barium ferrite at dynamic shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	1573-482X	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007%2Fs10854-021-06729-1">https://link.springer.com/article/10.1007%2Fs10854-021-06729-1</a>	Yes
515	Assessment of shock wave resistance on brookite TiO2	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	1573-482X	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007%2Fs10854-021-06063-6">https://link.springer.com/article/10.1007%2Fs10854-021-06063-6</a>	Yes
516	Assessment of Structural Stability of Dye-Doped Potassium Dihydrogen Phosphate Under Shocked Conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Electronic Materials	2021	0361-5235	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007%2Fs11664-021-08912-w">https://link.springer.com/article/10.1007%2Fs11664-021-08912-w</a>	Yes
517	Assessment of Structural Stability of Pure and Xylenol Orange Dye Doped Potassium Dihydroegn Phosphate Probed by Shock Waves	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Electronic Materials	2021	0361-5235	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007%2Fs11664-021-08745-7">https://link.springer.com/article/10.1007%2Fs11664-021-08745-7</a>	Yes
518	Asymptotic Stability of Nonlinear Discrete Fractional Pantograph Equations with Non-Local Initial Conditions	Dr. George Maria Selvam A	MATHEMATICS	Symmetry	2021	2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/13/3/473">https://www.mdpi.com/2073-8994/13/3/473</a>	Yes
519	Biogenic synthesis of ZnO and NiO NP mediated by Cocus nucifera	Dr. Ramesh R	PHYSICS	Journal of King Saud University Science	2021	1018-3647	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S101836472100358X">https://www.sciencedirect.com/science/article/pii/S101836472100358X</a>	Yes
520	Bioprospecting On Different Medicinal Plants Explored To Antimicrobial Activity And Phytochemical Constituents	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	<a href="https://www.annalsofscb.ro/index.php/journal">https://www.annalsofscb.ro/index.php/journal</a>	<a href="https://www.annalsofscb.ro/index.php/journal/article/view/7505">https://www.annalsofscb.ro/index.php/journal/article/view/7505</a>	Yes
521	Biosynthesis and Biological Applications of Cerium Oxide Nanoparticles	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	<a href="https://www.annalsofscb.ro/index.php/journal">https://www.annalsofscb.ro/index.php/journal</a>	<a href="https://annalsofscb.ro/index.php/journal/article/view/5272">https://annalsofscb.ro/index.php/journal/article/view/5272</a>	Yes
522	Biosynthesis and Biological applications of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	<a href="https://www.annalsofscb.ro/index.php/journal">https://www.annalsofscb.ro/index.php/journal</a>	<a href="https://annalsofscb.ro/index.php/journal/article/view/5272">https://annalsofscb.ro/index.php/journal/article/view/5272</a>	Yes
523	CHAOTIC DYNAMICS OF A NOVEL 2D DISCRETE FRACTIONAL ORDER USHIKI MAP	Dr. George Maria Selvam A	MATHEMATICS	Fractals	2021	1793-6543	<a href="https://www.worldscientific.com/">https://www.worldscientific.com/</a>	<a href="https://www.worldscientific.com/doi/10.1142/S0218348X21400326">https://www.worldscientific.com/doi/10.1142/S0218348X21400326</a>	Yes
524	CODING TECHNIQUE WITH TWO AND THREE STARS, SSML(N4;L2) AND GMJ CODE	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://doi.org/10.1088/1742-6596/1964/2/022021">doi:10.1088/1742-6596/1964/2/022021</a>	Yes
525	Comparative Assessment of Crystallographic Phase Stability of Anatase and Rutile TiO2 at Dynamic Shock Wave Loaded Conditions	Dr. Jose M	PHYSICS	Journal of Inorganic and Organometallic Polymers and Materials	2021	1574-1443	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10904-021-02161-4">https://doi.org/10.1007/s10904-021-02161-4</a>	Yes
526	Comparative Assessment of Crystallographic Phase Stability of Anatase and Rutile TiO2 at Dynamic Shock Wave Loaded Conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Inorganic and Organometallic Polymers and Materials	2021	1574-1443	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10904-021-02161-4">https://doi.org/10.1007/s10904-021-02161-4</a>	Yes
527	COMPARATIVE STUDIES OF VITAMINS AND MINERALS PRESENT IN FRUITS AND INVITRO STUDIES OF ANTI-LITHOGENIC ACTIVITY	Dr. Fernandus Durai M	BIOCHEMISTRY	Journal of Chengdu University of Technology	2021	1671-9727	<a href="https://ores.su/en/">https://ores.su/en/</a>	<a href="https://ores.su/en/journals/journal-of-chengdu-university-of-technology-science-and-technology-edition/">https://ores.su/en/journals/journal-of-chengdu-university-of-technology-science-and-technology-edition/</a>	Yes
528	COMPARATIVE STUDIES OF VITAMINS AND MINERALS PRESENT IN FRUITS AND INVITRO STUDIES OF ANTI-LITHOGENIC ACTIVITY	Dr. Prabu K	BIOCHEMISTRY	Journal of Chengdu University of Technology	2021	1671-9727	<a href="https://ores.su/en/">https://ores.su/en/</a>	<a href="https://ores.su/en/journals/journal-of-chengdu-university-of-technology-science-and-technology-edition/">https://ores.su/en/journals/journal-of-chengdu-university-of-technology-science-and-technology-edition/</a>	Yes

529	Comparative Studies of Vitamins and Minerals present in fruits and invitro studies of Antithrogenic activity	Dr. Poongothai A	BIOCHEMISTRY	Journal of Chengdu University of Technology	2021	1671-9727	<a href="https://ores.su/en/">https://ores.su/en/</a>	<a href="https://ores.su/en/journals/journal-of-chengdu-university-of-technology-science-and-technology-edition/">https://ores.su/en/journals/journal-of-chengdu-university-of-technology-science-and-technology-edition/</a>	Yes
530	Complex Spherical Fuzzy Sets and an Application to Catering Services in Aviation 4.0.	Dr. Ajay D	MATHEMATICS	Intelligent and Fuzzy Techniques in Aviation 4.0. Studies in Systems	2021	2198-4190	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-030-75067-1_5">https://link.springer.com/chapter/10.1007/978-3-030-75067-1_5</a>	Yes
531	COMPREHENSIVE ASSESSMENT ON ELECTRO-ORGANIC SYNTHESIS	Dr. Niyas Ahamed I	BIOCHEMISTRY	Design Engineering	2021	0011-9342	<a href="https://ores.su/en/">https://ores.su/en/</a>	<a href="https://www.researchgate.net/publication/359392850_Design_Engineering_COMPREHENSIVE_ASSESSMENT_ON_ELECTRO-ORGANIC_SYNTHESIS">https://www.researchgate.net/publication/359392850_Design_Engineering_COMPREHENSIVE_ASSESSMENT_ON_ELECTRO-ORGANIC_SYNTHESIS</a>	Yes
532	Construction and Characterization of Photodiodes prepared with Bi2S3 Nanowires	Dr. Albert Irudayaraj A	PHYSICS	Journal of Alloys and Compounds	2021	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838821000888">https://www.sciencedirect.com/science/article/abs/pii/S0925838821000888</a>	Yes
533	Construction and Characterization of Photodiodes prepared with Bi2S3 Nanowires	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and compounds	2021	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838821000888">https://www.sciencedirect.com/science/article/abs/pii/S0925838821000888</a>	Yes
534	Construction and Characterization of Photodiodes prepared with Bi2S3 Nanowires	Dr. John Sundaram S	PHYSICS	Journal of Alloys and Compounds	2021	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838821000888">https://www.sciencedirect.com/science/article/abs/pii/S0925838821000888</a>	Yes
535	Design, Synthesis and Characterization of Wood Based Nanomaterials for Environmental Application.	Dr. Niyas Ahamed I	BIOCHEMISTRY	Design Engineering	2021	0011-9342	<a href="https://scholar.google.com/citations">https://scholar.google.com/citations</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=UCrSzGcAAAAJ&amp;sortby=pubdate&amp;citation_for_view=UCrSzGcAAAAJ:UebtZRa9Y70C">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=UCrSzGcAAAAJ&amp;sortby=pubdate&amp;citation_for_view=UCrSzGcAAAAJ:UebtZRa9Y70C</a>	Yes
536	Determining Optimal Number of K for e-Learning Groups Clustered using K-Medoid	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	International Journal of Advanced Computer Science and Applications	2021	0011-9342	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/ViewPaper?Volume=12&amp;Issue=6&amp;Code=IJACS&amp;SerialNo=44">https://thesai.org/Publications/ViewPaper?Volume=12&amp;Issue=6&amp;Code=IJACS&amp;SerialNo=44</a>	Yes
537	Development of PVP thin films with PABA and PPA as novel polymer electrolytes	Dr. Collins Arun Prakash V	CHEMISTRY	Materials Today Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S221478532105313X">https://www.sciencedirect.com/science/article/pii/S221478532105313X</a>	Yes
538	Development of PVP thin films with PABA and PPA as novel polymer electrolytes	Dr. Diana Sangeetha R S	CHEMISTRY	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S221478532105313X">https://www.sciencedirect.com/science/article/pii/S221478532105313X</a>	Yes
539	Dielectric relaxation and FTIR analysis of 2-chlorobenzoic acid with aniline and n-methyl aniline in 1,4-dioxane	Dr. Aravinthraj M	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785321037779">https://www.sciencedirect.com/science/article/abs/pii/S2214785321037779</a>	Yes
540	Diversity and evolution of Bradyrhizobium communities relating to Soybean cultivation: A review	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012208">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012208</a>	Yes
541	Dynamic Shock Wave-Induced Switchable Phase Transition of Magnesium Sulfate Heptahydrate	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Growth and Design	2021	1528-7505	<a href="https://pubs.acs.org/">https://pubs.acs.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acs.cgd.1c00476">https://pubs.acs.org/doi/10.1021/acs.cgd.1c00476</a>	Yes
542	Effect of shock waves on enhancing the optical properties of Ammonium Pentaborate Hexahydrate single crystal molecular structure	Dr. Anandaraj L	PHYSICS	Journal of Molecular Structure	2021	0022-2860	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S002228602100199X#:~:text=The%20crystal%20was%20taken%20for,APBHH)%20single%20crystal%20significantly%20changed.">https://www.sciencedirect.com/science/article/abs/pii/S002228602100199X#:~:text=The%20crystal%20was%20taken%20for,APBHH)%20single%20crystal%20significantly%20changed.</a>	Yes
543	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Dr. John Sundaram S	PHYSICS	Journal of Physics and Chemistry of Solids	2021	0022-3697	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352">https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352</a>	Yes
544	Examining the effect of pH on the structural, elastic, magnetic, and photocatalytic activities of Cr-Co3O4 nanoparticles	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	0957-4522	<a href="https://www.proquest.com/openview/7fe0c3b53de4ee8cb974985ab277d426/1.pdf?cbl=326250&amp;pq-origsite=gscholar">https://www.proquest.com/openview/7fe0c3b53de4ee8cb974985ab277d426/1.pdf?cbl=326250&amp;pq-origsite=gscholar</a>	<a href="https://www.proquest.com/openview/7fe0c3b53de4ee8cb974985ab277d426/1.pdf?pq-origsite=gscholar&amp;cbl=326250">https://www.proquest.com/openview/7fe0c3b53de4ee8cb974985ab277d426/1.pdf?pq-origsite=gscholar&amp;cbl=326250</a>	Yes

545	Existence and Stability Analysis of Solution for Mathieu Fractional Differential Equations with Applications on Some Physical Phenomena	Dr. George Maria Selvam A	MATHEMATICS	Iranian Journal of Science and Technology. Transaction A, Science	2021	2364-1819	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s40995-021-01076-6">https://link.springer.com/article/10.1007/s40995-021-01076-6</a>	Yes
546	Existence and stability of nonlinear discrete fractional initial value problems with application to vibrating eardrum	Dr. George Maria Selvam A	MATHEMATICS	Mathematical Biosciences and Engineering	2021	1547-1063	<a href="https://www.aimspress.com/">https://www.aimspress.com/</a>	<a href="https://www.aimspress.com/article/doi/10.3934/mbe.2021195">https://www.aimspress.com/article/doi/10.3934/mbe.2021195</a>	Yes
547	Extraction and Isolation of Bioactive Compounds from Lanatana camara leaves by Column Chromatographic techniques	Dr. Poongothai A	BIOCHEMISTRY	Research Journal of Pharmacy and technology	2021	0974-360X	<a href="https://rjptonline.org/">https://rjptonline.org/</a>	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-3-74#:~:text=Isolation%20of%20bioactive%20compounds%20using,fractions%20using%20thin%20layer%20chromatography.">https://rjptonline.org/AbstractView.aspx?PID=2021-14-3-74#:~:text=Isolation%20of%20bioactive%20compounds%20using,fractions%20using%20thin%20layer%20chromatography.</a>	Yes
548	FORMULATION OF VALUE-ADDED PRODUCTS FROM JAMUN SEED WITHOUT LOSS IN THE PHYSICO-CHEMICAL AND MEDICAL PROPERTIES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Turkish Journal of Physiotherapy and Rehabilitation	2021	2651-4451	<a href="https://ores.su/en/">https://ores.su/en/</a>	<a href="https://www.researchgate.net/publication/357555781_FORMULATION_OF_VALUE-ADDED_PRODUCTS_FROM_JAMUN_SEED_WITHOUT_LOSS_IN_THE_PHYSICO-CHEMICAL_AND_MEDICAL_PROPERTIES">https://www.researchgate.net/publication/357555781_FORMULATION_OF_VALUE-ADDED_PRODUCTS_FROM_JAMUN_SEED_WITHOUT_LOSS_IN_THE_PHYSICO-CHEMICAL_AND_MEDICAL_PROPERTIES</a>	Yes
549	Generalized Mittag-Leffler Factorial Function with Sums	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics and Statistics	2021	21941009	<a href="https://dokumen.pub/">https://dokumen.pub/</a>	<a href="http://doi.org/10.1007/978-981-33-4646-8_23">http://doi.org/10.1007/978-981-33-4646-8_23</a>	Yes
550	Gini Index Test Metric Based Collaborative Sensing of Spectrum for Cognitive Networks	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://dokumen.pub/">https://dokumen.pub/</a>	<a href="https://doi.org/10.1088/1742-6596/1964/2/022014">doi:10.1088/1742-6596/1964/2/022014</a>	Yes
551	GMJ Coding Using Even Felicitous Labeling and Bistar Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022004">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022004</a>	Yes
552	GMJ Coding Using Even Felicitous Labeling and Two Star Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://doi.org/10.1088/1742-6596/1964/2/022025">doi:10.1088/1742-6596/1964/2/022025</a>	Yes
553	Green Synthesis of Copper Oxide Nanoparticles Mediated by Aqueous Leaf Extracts of Leucas aspera and Morinda tinctoria	Dr. Aravinthraj M	PHYSICS	Letters in Applied NanoBioScience	2021	2284-6808	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://nanobioletters.com/wp-content/uploads/2021/05/22846808104.27062714.pdf">https://nanobioletters.com/wp-content/uploads/2021/05/22846808104.27062714.pdf</a>	Yes
554	Green synthesis of CuO nanoparticles mediated by aqueous extract of Leucas aspera and Morinda tinctoria	Dr. Ramesh R	PHYSICS	Letters in applied Nanobioscience	2021	2284-6808	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://nanobioletters.com/wp-content/uploads/2021/05/22846808104.27062714.pdf">https://nanobioletters.com/wp-content/uploads/2021/05/22846808104.27062714.pdf</a>	Yes
555	Growth of High-Quality DSTMS Single Crystals with Enhanced Optical Properties for Photonic Applications	Dr. Jose M	PHYSICS	Journal of Electronic Materials	2021	0361-5235	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s11664-020-08664-z">https://link.springer.com/article/10.1007/s11664-020-08664-z</a>	Yes
556	Gum mediated synthesis and characterization of CuO nanoparticles towards infectious disease-causing antimicrobial resistance microbial pathogens	Mr. Rajkumar D	PHYSICS	Journal of Infection and Public health	2021	1876-3041	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://doi.org/10.1016/j.jiph.2021.10.022">https://doi.org/10.1016/j.jiph.2021.10.022</a>	Yes
557	Gum mediated synthesis and characterization of CuO nanoparticles towards infectious disease-causing antimicrobial resistance microbial pathogens	Dr. Dhayal Raj A	PHYSICS	Journal of Infection and Public Health	2021	1876-0341	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://doi.org/10.1016/j.jiph.2021.10.022">https://doi.org/10.1016/j.jiph.2021.10.022</a>	Yes
558	Gum mediated synthesis and characterization of CuO nanoparticles towards infectious disease-causing antimicrobial resistance microbial pathogens	Rev. Dr. Theophil Anand G	PHYSICS	Journal of Infection and Public Health	2021	1876-0341	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://doi.org/10.1016/j.jiph.2021.10.022">https://doi.org/10.1016/j.jiph.2021.10.022</a>	Yes

559	Gum mediated synthesis and characterization of CuO nanoparticles towards infectious disease-causing antimicrobial resistance microbial pathogens	Dr. John Sundaram S	PHYSICS	Journal of infection and public health	2021	1876-0341	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://doi.org/10.1016/j.jiph.2021.10.022">https://doi.org/10.1016/j.jiph.2021.10.022</a>	Yes
560	Hyers- Ulam Stability for an n order differential equation using fixed point approach	Dr. Murali R	MATHEMATICS	Journal of applied analysis and computation	2021	2158-5644	<a href="http://www.jaac-online.com/jaac">http://www.jaac-online.com/jaac</a>	<a href="http://www.jaac-online.com/article/doi/10.11948/20190093">http://www.jaac-online.com/article/doi/10.11948/20190093</a>	Yes
561	Hyers Ulam stability of first order linear differential equations using Aboodh transform	Dr. Murali R	MATHEMATICS	Journal of Inequalities and applications	2021	1025-5834	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-021-02670-3">https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-021-02670-3</a>	Yes
562	Impact of neodymium doping on the dielectric and electrical properties of CCTO synthesized by a facile sol-gel technique	Dr. Jose M	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	0957-4522	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s10854-021-05585-3">https://link.springer.com/article/10.1007/s10854-021-05585-3</a>	Yes
563	Improved Ag doped Bi2S3 nanowire-based photodiode: Fabrication and performance	Dr. Albert Irudayaraj A	PHYSICS	Materials Letters	2021	0167-577X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X21011009">https://www.sciencedirect.com/science/article/abs/pii/S0167577X21011009</a>	Yes
564	Improved Ag doped Bi2S3 nanowire-based photodiode: Fabrication and performance	Dr. Dhayal Raj A	PHYSICS	Materials Letters	2021	0167-577X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X21011009">https://www.sciencedirect.com/science/article/abs/pii/S0167577X21011009</a>	Yes
565	Improved Ag doped Bi2S3 nanowire-based photodiode: Fabrication and performance	Dr. John Sundaram S	PHYSICS	Materials Letters	2021	0167-577X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167577X21011009">https://www.sciencedirect.com/science/article/abs/pii/S0167577X21011009</a>	Yes
566	Infant Feeding, Lower Respiratory Infection and Child Physical Growth: Comparative Study	Dr. Saranraj P	MICROBIOLOGY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	<a href="https://annalsofscb.ro/index.php/journal">https://annalsofscb.ro/index.php/journal</a>	<a href="http://annalsofscb.ro/index.php/journal/article/view/3408">http://annalsofscb.ro/index.php/journal/article/view/3408</a>	Yes
567	Investigation on key properties of solution grown L-Leucine hydrobromide single crystal: A semi-organic NLO material	Dr. Martin Britto Dhas S A	PHYSICS	Materials Science and Engineering B	2021	0921-5107	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0921510720304347">https://www.sciencedirect.com/science/article/abs/pii/S0921510720304347</a>	Yes
568	Investigation on nucleation, growth and physical properties of low soluble 4 N N dimethylamino 4N methylstilbazolium 4 aminotoluene 3-sulfonate crystal A potential NLO material	Dr. John Sundaram S	PHYSICS	Journal of Molecular Structure	2021	0022-2860	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	Yes
569	Investigation on synthesis, growth, optical, mechanical, dielectric and third order non linear optical properties of cadmium chloride monohydrate doped sulphamic acid crystals for nonlinear optical device fabrications	Dr. Anandaraj L	PHYSICS	Journal of Molecular Structure	2021	0022-2860	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	Yes
570	Investigation on thermo-physical properties of L-Valinium Picrate single crystal for industrial applications	Dr. Martin Britto Dhas S A	PHYSICS	Materials Letters: X	2021	2590-1508	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2590150821000491?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2590150821000491?via%3Dihub</a>	Yes
571	Investigation on thermo-physical properties of L-Valinium Picrate single crystal for industrial applications	Dr. Jose M	PHYSICS	Materials Letters: X	2021	2590-1508	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2590150821000491?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2590150821000491?via%3Dihub</a>	Yes

572	In-vitro Antioxidant and Antihyperglycemic effect of Muntingia calabura L. fruit extracts	Dr. Jayaprakash A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology-Scopus Indexed Journal	2021	0974-3618	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>	Yes
573	Isolation and nitrogen fixing efficiency of Gluconacetobacter diazotrophicus associated with sugarcane: A review	Dr. Jayaprakash A	BIOCHEMISTRY	Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012171#:~:text=Gluconacetobacter%20diazotrophicus%20has%20a%20long,%2C%20stem%2C%20buds%20and%20leaves.">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012171#:~:text=Gluconacetobacter%20diazotrophicus%20has%20a%20long,%2C%20stem%2C%20buds%20and%20leaves.</a>	Yes
574	Isolation and nitrogen fixing efficiency of Gluconacetobacter diazotrophicus associated with sugarcane: A review	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012171#:~:text=Gluconacetobacter%20diazotrophicus%20has%20a%20long,%2C%20stem%2C%20buds%20and%20leaves.">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012171#:~:text=Gluconacetobacter%20diazotrophicus%20has%20a%20long,%2C%20stem%2C%20buds%20and%20leaves.</a>	Yes
575	Learners Classification for Personalized Learning Experience in e-Learning Systems	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Advanced Computer Science and Applications	2021	2156-5570	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/ViewIssue?volume=12&amp;issue=4&amp;code=IJACSA">https://thesai.org/Publications/ViewIssue?volume=12&amp;issue=4&amp;code=IJACSA</a>	Yes
576	Learners Classification of Personalized Learning Experience in e-Learning Systems	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Computer Science and Applications	2021	2156-5570	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/ViewIssue?volume=12&amp;issue=4&amp;code=IJACSA">https://thesai.org/Publications/ViewIssue?volume=12&amp;issue=4&amp;code=IJACSA</a>	Yes
577	Machine Learning approach for Content Mining System	Dr. Mekala A	COMPUTER SCIENCE	Journal of University of Shanghai for Science and Technology	2021	1007-6735	<a href="https://jusst.org/">https://jusst.org/</a>	<a href="https://jusst.org/machine-learning-approach-for-content-mining-system/">https://jusst.org/machine-learning-approach-for-content-mining-system/</a>	Yes
578	Macronutrient management for the cultivation of Soybean (Glycine max L.): A review	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012055">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012055</a>	Yes
579	Mahgoub transform and Hyers-Ulam stability of first order linear differential equations	Dr. Murali R	MATHEMATICS	Journal of Mathematical Inequalities	2021	1848-9575	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="http://files.ele-math.com/articles/jmi-15-80.pdf">http://files.ele-math.com/articles/jmi-15-80.pdf</a>	Yes
580	Mittag-Leffler-Hyers-Ulam Stability of Linear Differential Equations using Fourier Transforms	Dr. Murali R	MATHEMATICS	Journal of Computational Analysis and Applications	2021	1559-1956	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/counter/pdf/10.1186/s13662-020-02854-z.pdf">https://advancesincontinuousanddiscretemodels.springeropen.com/counter/pdf/10.1186/s13662-020-02854-z.pdf</a>	Yes
581	Mixed H-Infinity and Passive Synchronization of Markovian Jumping Neutral-Type Complex Dynamical Networks with Randomly Occurring Distributed Coupling Time-Varying Delays and Actuator Faults	Dr. Ajay D	MATHEMATICS	Complexity	2021	1099-0526	<a href="https://www.hindawi.com/">https://www.hindawi.com/</a>	<a href="https://www.hindawi.com/journals/complexity/2021/5553884/">https://www.hindawi.com/journals/complexity/2021/5553884/</a>	Yes
582	MLGrafViz: multilingual ontology visualization plug-in for ProtÃ©gÃ©	Dr. Merlin Florence J	COMPUTER SCIENCE	Computer Science and Information Technologies	2021	2722-3221	<a href="https://iaesprime.com/index.php/csit/index">https://iaesprime.com/index.php/csit/index</a>	<a href="https://iaesprime.com/index.php/csit/article/view/87">https://iaesprime.com/index.php/csit/article/view/87</a>	Yes
583	Modeling and stability analysis of the spread of novel coronavirus disease COVID-19	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Biomathematics	2021	1793-5245	<a href="https://www.worldscientific.com/">https://www.worldscientific.com/</a>	<a href="https://www.worldscientific.com/doi/10.1142/S1793524521500352">https://www.worldscientific.com/doi/10.1142/S1793524521500352</a>	Yes
584	Neutrosophic Hypersoft Topological Spaces	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2021	2331-608X	<a href="https://zenodo.org/record/4549382#.YauPOSbhXIU">https://zenodo.org/record/4549382#.YauPOSbhXIU</a>	<a href="https://zenodo.org/record/4549382#.YauPOSbhXIU">https://zenodo.org/record/4549382#.YauPOSbhXIU</a>	Yes
585	Neutrosophic Semiopen Hypersoft Sets with an Application to MAGDM under the COVID-19 Scenario	Dr. Ajay D	MATHEMATICS	Journal of Mathematics	2021	2314-4785	<a href="https://www.hindawi.com/journals/jmath/2021/5583218/">https://www.hindawi.com/journals/jmath/2021/5583218/</a>	<a href="https://www.hindawi.com/journals/jmath/2021/5583218/">https://www.hindawi.com/journals/jmath/2021/5583218/</a>	Yes
586	On a fractional cantilever beam model in the q-difference inclusion settings via special multi-valued operators	Dr. George Maria Selvam A	MATHEMATICS	Journal of Inequalities and Applications	2021	1029-242X	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-021-02708-6">https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-021-02708-6</a>	Yes
587	Operations Research for Supply chain management An Overview of Issue and Contributions	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://doi.org/10.1088/1742-6596/1964/2/022010">doi:10.1088/1742-6596/1964/2/022010</a>	Yes

588	OSCILLATION BEHAVIOUR OF SOLUTIONS FOR A CLASS OF A DISCRETE NONLINEAR FRACTIONAL-ORDER DERIVATIVES	Dr. George Maria Selvam A	MATHEMATICS	Tatra Mountains Mathematical Publications	2021	1210-3195	<a href="http://tatra.mat.savba.sk/">http://tatra.mat.savba.sk/</a>	<a href="http://tatra.mat.savba.sk/">http://tatra.mat.savba.sk/</a>	Yes
589	Performance Analysis of Machine Learning Algorithms on Medical Datasets	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Conference On Machine Learning & Neural Information Systems (ICMLNIS-2021)	2021	978-93-90614-27-1	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://arxiv.org/ftp/arxiv/papers/2109/2109.02153.pdf">https://arxiv.org/ftp/arxiv/papers/2109/2109.02153.pdf</a>	Yes
590	Phase Transformation of Amorphous to Crystalline of Multiwall Carbon Nanotubes by Shock Waves	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Growth and Design	2021	1528-7505	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acs.cgd.0c01464">https://pubs.acs.org/doi/10.1021/acs.cgd.0c01464</a>	Yes
591	Photocatalytic effect of CuO nanoparticles flower-like 3D nanostructures under visible light irradiation with the degradation of methylene blue (MB) dye for environmental application	Dr. John Sundaram S	PHYSICS	Environmental Research	2021	0013-9351	<a href="http://www.shcpub.edu.in/shc/journals/#">http://www.shcpub.edu.in/shc/journals/#</a>	<a href="http://www.shcpub.edu.in/shc/publish_paper/?name=Functional+Materials+and+Bio-molecules">http://www.shcpub.edu.in/shc/publish_paper/?name=Functional+Materials+and+Bio-molecules</a>	Yes
592	Phytochemical Investigation and Antibacterial Assay of Some Important Medicinal Plants	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	<a href="https://annalsofscb.ro/index.php/journal">https://annalsofscb.ro/index.php/journal</a>	<a href="https://www.annalsofscb.ro/index.php/journal/article/view/7506">https://www.annalsofscb.ro/index.php/journal/article/view/7506</a>	Yes
593	Preparation and characterization of Fe doped n-hydroxyapatite for biomedical application	Dr. Dhayal Raj A	PHYSICS	Surfaces and Interfaces	2021	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023021002625">https://www.sciencedirect.com/science/article/abs/pii/S2468023021002625</a>	Yes
594	Preparation and characterization of Fe doped n-hydroxyapatite for biomedical application	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2021	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023021002625">https://www.sciencedirect.com/science/article/abs/pii/S2468023021002625</a>	Yes
595	Prioritization of e-learners activities using principal component analysis method	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	International Journal of Information Technology	2021	2511-2112	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s41870-021-00766-z">https://link.springer.com/article/10.1007/s41870-021-00766-z</a>	Yes
596	Privacy Preserving Message using Padovan Sequence	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022026/meta">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022026/meta</a>	Yes
597	Pythagorean Nano Alpha Interior and Alpha Closure	Dr. Ajay D	MATHEMATICS	Journal of Physics: Conference Series	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022018">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022018</a>	Yes
598	Pythagorean Nano Generalized Closed sets with Application in Decision Making	Dr. Ajay D	MATHEMATICS	Journal of function spaces	2021	2314-8888	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://downloads.hindawi.com/journals/jfs/2021/2571301.pdf">https://downloads.hindawi.com/journals/jfs/2021/2571301.pdf</a>	Yes
599	Pythagorean Neutrosophic Dombi Fuzzy Graphs with an Application to MCDM	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2021	2331-608X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://fs.unm.edu/NSS/PythagoreanNeutrosophicDombi27.pdf">https://fs.unm.edu/NSS/PythagoreanNeutrosophicDombi27.pdf</a>	Yes
600	Pythagorean Neutrosophic Soft Sets and Their Application to Decision-Making Scenario	Dr. Ajay D	MATHEMATICS	Intelligent and Fuzzy Techniques for Emerging Conditions and Digital Transformation	2021	2367-3389	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-030-85577-2_65">https://link.springer.com/chapter/10.1007/978-3-030-85577-2_65</a>	Yes
601	Raman Spectroscopic and Electrochemical Measurements of Dynamic Shocked MnFe 2O4 Nano-crystalline Materials	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Inorganic and Organometallic Polymers and Materials	2021	1574-1451	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s10904-021-02111-0">https://link.springer.com/article/10.1007/s10904-021-02111-0</a>	Yes
602	Relationship of soil physico chemical properties with elevation and geographical directions	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012172/meta">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012172/meta</a>	Yes
603	REVIEW ON BIOSYNTHESIS OF SILVER NANOPARTICLES- AN ECOFRIENDLY APPROACH	Dr. Niyas Ahamed I	BIOCHEMISTRY	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2021	0022-3301	<a href="https://research-publication.com/">https://research-publication.com/</a>	<a href="https://www.researchgate.net/publication/349959516_REVIEW_ON_BIOSYNTHESIS_OF_SILVER_NANOPARTICLES-AN_ECO_FRIENDLY_APPROACH">https://www.researchgate.net/publication/349959516_REVIEW_ON_BIOSYNTHESIS_OF_SILVER_NANOPARTICLES-AN_ECO_FRIENDLY_APPROACH</a>	Yes
604	REVIEW REPORT OF WASTEWATER TREATMENT USING NANOMATERIALS	Dr. Niyas Ahamed I	BIOCHEMISTRY	Wesleyan Journal of Research	2021	0975-1386	<a href="https://research-publication.com/">https://research-publication.com/</a>	<a href="https://www.researchgate.net/publication/351711201_REVIEW_REPORT_OF_WASTEWATER_TREATMENT_USING_NANOMATERIALS">https://www.researchgate.net/publication/351711201_REVIEW_REPORT_OF_WASTEWATER_TREATMENT_USING_NANOMATERIALS</a>	Yes

605	Role of surfactant in tailoring the properties of Bi <sub>2</sub> S <sub>3</sub> nanoparticles for photocatalytic degradation of methylene blue dye	Dr. Albert Irudayaraj A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	09574522	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10854-021-07007-w">https://doi.org/10.1007/s10854-021-07007-w</a>	Yes
606	Role of surfactant in tailoring the properties of Bi <sub>2</sub> S <sub>3</sub> nanoparticles for photocatalytic degradation of methylene blue dye	Dr. Dhayal Raj A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10854-021-07007-w">https://doi.org/10.1007/s10854-021-07007-w</a>	Yes
607	Seed priming with chitosan alleviates salinity stress by improving germination and early growth parameters in common vetch ( <i>Vicia sativa</i> )	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012059">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012059</a>	Yes
608	Sentimental Analysis - A Survey of Some Existing Studies	Dr. Ravi L	COMPUTER SCIENCE	CEUR-WS.org	2021	1613-0073	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://ceur-ws.org/Vol-2786/Paper35.pdf">https://ceur-ws.org/Vol-2786/Paper35.pdf</a>	Yes
609	Sentimental Analysis - A Survey of Some Existing Studies	Mr. Prabakaran T	COMPUTER APPLICATIONS	CEUR-WS.org	2021	1613-0073	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://ceur-ws.org/Vol-2786/Paper35.pdf">https://ceur-ws.org/Vol-2786/Paper35.pdf</a>	Yes
610	Shock Wave Induced Crystallographic Structural Phase Transitions (Tri-states) of L-Alanine Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physical Chemistry C	2021	1932-7455	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acs.jpcc.1c07015">https://pubs.acs.org/doi/10.1021/acs.jpcc.1c07015</a>	Yes
611	Shock wave induced magnetic phase transition in cobalt ferrite nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2021	0254-0584	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S025405842101083X?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S025405842101083X?via%3Dihub</a>	Yes
612	Shock Wave Induced Phase Transition from Crystalline to Amorphous State of Lead Nitrate Crystal	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Engineering Communication	2021	1466-8033	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.rsc.org/en/Content/ArticleLanding/2021/CE/D1CE01366A">https://pubs.rsc.org/en/Content/ArticleLanding/2021/CE/D1CE01366A</a>	Yes
613	Shock wave-induced defect engineering on structural and optical properties of crown ether magnesium chloride potassium thiocyanate single crystals	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	1573-482X	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s10854-020-05133-5">https://link.springer.com/article/10.1007/s10854-020-05133-5</a>	Yes
614	Shock waves exposed ZnO-Fe <sub>2</sub> O <sub>3</sub> nanoparticles for electrochemical sensing of riboflavin, uric acid and folic acid	Dr. Martin Britto Dhas S A	PHYSICS	Microchemical Journal	2021	0026-265X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0026265X21004872?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S0026265X21004872?via%3Dihub</a>	Yes
615	Shock waves induced enhancement of electrochemical properties of CoFe <sub>2</sub> O <sub>4</sub> nanoparticles for energy storage applications	Dr. Martin Britto Dhas S A	PHYSICS	Surfaces and Interfaces	2021	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023021006167?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S2468023021006167?via%3Dihub</a>	Yes
616	Shockwave treated seed germination and physiological growth of Vigna Mungo plant	Dr. Ramesh R	PHYSICS	Physiological and Molecular Plant pathology	2021	0885-5765	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S088557652100148X">https://www.sciencedirect.com/science/article/abs/pii/S088557652100148X</a>	Yes
617	Sine Trigonometry Operational Laws for Complex Neutrosophic Sets and Their Aggregation Operators in Material Selection	Dr. Ajay D	MATHEMATICS	Computer Modeling in Engineering & Sciences	2021	1526-1506	<a href="https://www.techscience.com/CMES/v130n2/45965/html">https://www.techscience.com/CMES/v130n2/45965/html</a>	<a href="https://www.techscience.com/CMES/v130n2/45965/html">https://www.techscience.com/CMES/v130n2/45965/html</a>	Yes
618	Solvability and Stability of nonlinear hybrid Delta Difference equations of fractional order	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Nonlinear Sciences and Numerical Simulation	2021	2191-0294	<a href="https://www.degruyter.com/document/doi/10.1515/ijnsns-2021-0005/pdf">https://www.degruyter.com/document/doi/10.1515/ijnsns-2021-0005/pdf</a>	<a href="https://www.degruyter.com/document/doi/10.1515/ijnsns-2021-0005/pdf">https://www.degruyter.com/document/doi/10.1515/ijnsns-2021-0005/pdf</a>	Yes

619	Spectroscopic and diffraction studies of polycrystalline copper sulfate pentahydrate at shocked conditions	Dr. Jose M	PHYSICS	Solid State Sciences	2021	1293-2558	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1293255821002193?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1293255821002193?via%3Dihub</a>	Yes
620	Spectroscopic and diffraction studies of polycrystalline copper sulfate pentahydrate at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2021	1293-2558	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1293255821002193?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1293255821002193?via%3Dihub</a>	Yes
621	Spherical Fuzzy Labelling Graphs	Dr. Ajay D	MATHEMATICS	Journal of Physics: Conference Series	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022013">https://iopscience.iop.org/article/10.1088/1742-6596/1964/2/022013</a>	Yes
622	Stability Analysis of a Fractional Order Discrete Anti-Periodic Boundary Value Problem	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2021	0975-8607	<a href="https://www.rgnpublications.com/journals/index.php/cma/article/view/1445">https://www.rgnpublications.com/journals/index.php/cma/article/view/1445</a>	<a href="https://www.rgnpublications.com/journals/index.php/cma/article/view/1445">https://www.rgnpublications.com/journals/index.php/cma/article/view/1445</a>	Yes
623	Stability and Anti-Chaos Control of Discrete Quadratic Maps	Dr. George Maria Selvam A	MATHEMATICS	Iraqi Journal of Science	2021	0067-2904	<a href="https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3329">https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3329</a>	<a href="https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3329">https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3329</a>	Yes
624	Stability and bifurcations of a discrete-time prey predator system with constant prey refuge	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics - Conference Series	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/2070/1/012068/meta">https://iopscience.iop.org/article/10.1088/1742-6596/2070/1/012068/meta</a>	Yes
625	Stability Of a generalized n variable mixed type functional equation in fuzzy modular spaces	Dr. Murali R	MATHEMATICS	Journal of Inequalities and applications	2021	1025-5834	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-021-02594-y">https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-021-02594-y</a>	Yes
626	Stability of Atangana - Baleanu Fractional Order Differential Equation with Numerical Approximation	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics - Conference Series	2021	1742-6596	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/2070/1/012086/meta">https://iopscience.iop.org/article/10.1088/1742-6596/2070/1/012086/meta</a>	Yes
627	STABILITY OF DISCRETE FRACTIONAL JOSEPHSON JUNCTION MODEL	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics: Scientific Journal	2021	1857-8438	<a href="https://research-publication.com/">https://research-publication.com/</a>	<a href="https://research-publication.com/?page_id=8523">https://research-publication.com/?page_id=8523</a>	Yes
628	STABILITY OF NONLINEAR FRACTIONAL DIFFERENTIAL EQUATIONS IN THE FRAME OF ATANGANA-BALEANU OPERATOR	Dr. George Maria Selvam A	MATHEMATICS	Advances in Mathematics Scientific Journal	2021	1857-8438	<a href="https://research-publication.com/">https://research-publication.com/</a>	<a href="https://research-publication.com/?page_id=11285">https://research-publication.com/?page_id=11285</a>	Yes
629	STABILITY OF NONLINEAR HYBRID FRACTIONAL DIFFERENTIAL EQUATION WITH ATANGANA-BALEANU OPERATOR	Dr. George Maria Selvam A	MATHEMATICS	Advances in Differential Equations and Control Processes	2021	0974-3243	<a href="http://www.pphmj.com/index.php">http://www.pphmj.com/index.php</a>	<a href="http://dx.doi.org/10.17654/0974324322001">http://dx.doi.org/10.17654/0974324322001</a>	Yes
630	Study of the Electrical and Dielectric behaviour of selenium doped CCTO ceramics prepared by a facile sol-gel route	Dr. Jose M	PHYSICS	Materials Chemistry and Physics	2021	0254-0584	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0254058421007537">https://www.sciencedirect.com/science/article/abs/pii/S0254058421007537</a>	Yes
631	Substituent effects on the mesogenic benzylidenes of 4-methylaniline: Synthesis, characterization, DFT, NLO, photophysical, molecular docking, and antibacterial studies	Dr. Wilson Bosco Paul M	CHEMISTRY	Journal of Molecular Liquids	2021	0167-7322	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167732221027057">https://www.sciencedirect.com/science/article/abs/pii/S0167732221027057</a>	Yes
632	Sustainability of corundum-type Cr2O3 nanoparticles at shock wave loaded conditions	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2021	1293-2558	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1293255821001692?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1293255821001692?via%3Dihub</a>	Yes
633	Sustainability of the crystallographic phase stability of the barium carbonate nanoparticles at dynamic shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics A	2021	2077-0375	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://link.springer.com/article/10.1007%2Fs00339-021-05059-7">https://link.springer.com/article/10.1007%2Fs00339-021-05059-7</a>	Yes



634	Switchable phase transition between crystalline and amorphous states of CuSO <sub>4</sub> ·5H <sub>2</sub> O by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Engineering Communications	2021	1466-8033	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://doi.org/10.1039/D1CE01118A">https://doi.org/10.1039/D1CE01118A</a>	Yes
635	Synthesis and characterization of Sn-doped TiO <sub>2</sub> film for antibacterial applications	Dr. Dhayal Raj A	PHYSICS	Applied Physics A	2021	1432-0630	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s00339-021-04656-w">https://link.springer.com/article/10.1007/s00339-021-04656-w</a>	Yes
636	Synthesis and characterization of Sn-doped TiO <sub>2</sub> film for antibacterial applications	Dr. John Sundaram S	PHYSICS	Applied Physics A	2021	0947-8396	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/article/10.1007/s00339-021-04656-w">https://link.springer.com/article/10.1007/s00339-021-04656-w</a>	Yes
637	Synthesizing Various Organic Polyacid Compounds for Modifying Forward Osmosis Membranes to Enhance Separation Performance	Dr. Jeyabalan T	CHEMISTRY	Membranes	2021	2077-0375	<a href="https://www.ncbi.nlm.nih.gov/">https://www.ncbi.nlm.nih.gov/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8399665/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8399665/</a>	Yes
638	Tangent Similarity Measure of Cubic Spherical Fuzzy Sets and Its Application to MCDM	Dr. Ajay D	MATHEMATICS	Lecture Notes in Networks and Systems	2021	978-3-031-38078-5	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://link.springer.com/chapter/10.1007/978-3-030-85577-2_93">https://link.springer.com/chapter/10.1007/978-3-030-85577-2_93</a>	Yes
639	The Existence, Uniqueness, and Stability Analysis of the Discrete Fractional Three-Point Boundary Value Problem for the Elastic Beam Equation	Dr. George Maria Selvam A	MATHEMATICS	Symmetry	2021	2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/13/5/789">https://www.mdpi.com/2073-8994/13/5/789</a>	Yes
640	The non-covalent interaction studies of o-nitrophenol and methyl acetate in benzene: By ultrasonics, FTIR and DFT methods	Dr. Aravinthraj M	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785321040207">https://www.sciencedirect.com/science/article/abs/pii/S2214785321040207</a>	Yes
641	The role of pH in enhancing the capacity of CuO nanoparticles for antibacterial activity	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320337834#">https://www.sciencedirect.com/science/article/abs/pii/S2214785320337834#</a>	Yes
642	The switchable phase transition of sodium sulfate crystals activated by shock waves	Dr. Martin Britto Dhas S A	PHYSICS	New Journal of Chemistry	2021	1144-0546	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.rsc.org/en/Content/ArticleLanding/2021/NJ/D1NJ02974F">https://pubs.rsc.org/en/Content/ArticleLanding/2021/NJ/D1NJ02974F</a>	Yes
643	Tuning the morphology and band gap of CdSe nanoparticles via solvothermal method	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532033652X">https://www.sciencedirect.com/science/article/abs/pii/S221478532033652X</a>	Yes
644	Tuning the morphology and band gap of CdSe nanoparticles via solvothermal method	Mr. Jayakumar G	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532033652X">https://www.sciencedirect.com/science/article/abs/pii/S221478532033652X</a>	Yes
645	Two step synthesis of vanadium pentoxide thin films for optoelectronic applications	Dr. Albert Irudayaraj A	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609">https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609</a>	Yes
646	Two step synthesis of vanadium pentoxide thin films for optoelectronic applications	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609">https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609</a>	Yes
647	Two step synthesis of vanadium pentoxide thin films for optoelectronic applications	Mr. Jayakumar G	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609">https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609</a>	Yes
648	Two step synthesis of vanadium pentoxide thin films for optoelectronic applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2021	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609">https://www.sciencedirect.com/science/article/abs/pii/S2214785320336609</a>	Yes

649	ULAM-HYERS STABILITY OF A HELMHOLTZ NONLINEAR DIFFERENTIAL EQUATIONS WITH DAMPING	Dr. Murali R	MATHEMATICS	Advances and Applications in Mathematical Sciences	2021	0974-6803	<a href="https://www.mililink.com/index.php">https://www.mililink.com/index.php</a>	<a href="http://www.mililink.com">www.mililink.com</a>	Yes
650	Use of mycorrhiza in organic farming	Dr. Saranraj P	MICROBIOLOGY	IOP Conference Series: Earth and Environmental Science	2021	1755-1315	<a href="https://iopscience.iop.org/journal/1755-1315">https://iopscience.iop.org/journal/1755-1315</a>	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012167">https://iopscience.iop.org/article/10.1088/1755-1315/788/1/012167</a>	Yes
651	Visualizing Non-Covalent interactions between Propylamine and 2-Chlorobenzyl alcohol in Benzene: Theoretical and Dielectric relaxation studies	Dr. Aravinthraj M	PHYSICS	Journal of Physics: Conference Series	2021	1742-6596	<a href="https://ui.adsabs.harvard.edu/">https://ui.adsabs.harvard.edu/</a>	<a href="https://ui.adsabs.harvard.edu/abs/2021JPhCS1964c2004A/abstract">https://ui.adsabs.harvard.edu/abs/2021JPhCS1964c2004A/abstract</a>	Yes
652	Well-posed conditions on a class of fractional q-differential equations by using the Schauder fixed point theorem	Dr. George Maria Selvam A	MATHEMATICS	Advances in Difference Equations	2021	1687-1847	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://advancesindifferenceequations.springeropen.com/articles/10.1186/s13662-021-03631-2">https://advancesindifferenceequations.springeropen.com/articles/10.1186/s13662-021-03631-2</a>	Yes
653	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Dr. Dhayal Raj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	<a href="https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids">https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352">https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352</a>	Yes
654	Magazhazhai Pettra Appaakazhukuthaan Therium Mutham Kaamathil Sernthathilaya	Mr. Sunil J	COUNSELLING PSYCHOLOGY	Puthiya Avayam	2022	2456-821X	<a href="http://www.shcpub.edu.in/shc/publish_paper?name=Puthiya+Aaviayam">http://www.shcpub.edu.in/shc/publish_paper?name=Puthiya+Aaviayam</a>	<a href="http://www.shcpub.edu.in/shc/publish_paper?name=Puthiya+Aaviayam">http://www.shcpub.edu.in/shc/publish_paper?name=Puthiya+Aaviayam</a>	Yes
655	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/journal/environmental-research/vol/214/part/P1">https://www.sciencedirect.com/journal/environmental-research/vol/214/part/P1</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318">https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318</a>	Yes
656	Studies on structural and third order nonlinear optical properties of bulk size DAST: an interesting organic single crystal for photonic applications	Dr. Jose M	PHYSICS	Indian Journal of Physics	2022	2582-8983	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s12648-022-02527-5">https://link.springer.com/article/10.1007/s12648-022-02527-5</a>	Yes
657	Visible-light active zinc doped cobalt oxide (Zn-Co3O4) nanoparticles for photocatalytic and photochemical activity	Dr. Jose M	PHYSICS	Materials Today: Proceedings	2022	2214-7853	<a href="https://www.sciencedirect.com/journal/materials-today-proceedings/vol/68/part/P3">https://www.sciencedirect.com/journal/materials-today-proceedings/vol/68/part/P3</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785322034472">https://www.sciencedirect.com/science/article/abs/pii/S2214785322034472</a>	Yes
658	Exponential Similarity Measure for Spherical Fuzzy Sets and Its Application in Pattern Recognition	Dr. Ajay D	MATHEMATICS	Evolution in Computational Intelligence. Smart Innovation, Systems and Technologies	2022	2190-3026	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-16-6616-2_41">https://link.springer.com/chapter/10.1007/978-981-16-6616-2_41</a>	Yes
659	3D CoMoO4 nanoflake arrays decorated disposable pencil graphite electrode for selective and sensitive enzyme-less electrochemical glucose sensors	Dr. Jude Vimal Michael R	CHEMISTRY	Microchimica Acta	2022	1436-5073	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s00604-022-05270-0">https://link.springer.com/article/10.1007/s00604-022-05270-0</a>	Yes
660	A Caputo discrete fractional-order thermostat model with one and two sensors fractional boundary conditions depending on positive parameters by using the Lipschitz-type inequality	Dr. George Maria Selvam A	MATHEMATICS	Journal of Inequalities and Applications	2022	1025-5834	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-022-02786-0">https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-022-02786-0</a>	Yes
661	A Comparative Investigation on the Structural Stability of the Single and Poly??Crystalline Sodium Nitrate at Dynamic Shock Wave Loaded Conditions	Dr. Jose M	PHYSICS	Crystal Research and Technology	2022	1521-4079	<a href="https://onlinelibrary.wiley.com/">https://onlinelibrary.wiley.com/</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/crat.202200042">https://onlinelibrary.wiley.com/doi/abs/10.1002/crat.202200042</a>	Yes

662	A Comparative Investigation on the Structural Stability of the Single and Poly-Crystalline Sodium Nitrate at Dynamic Shock Wave Loaded Conditions	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Research and Technology	2022	1521-4079	<a href="https://onlinelibrary.wiley.com/">https://onlinelibrary.wiley.com/</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/crat.202200042">https://onlinelibrary.wiley.com/doi/abs/10.1002/crat.202200042</a>	Yes
663	A COMPREHENSIVE REVISION ON THE BIOMEDICAL APPLICATION OF COPPER OXIDE NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/open-access/A+COMPREHENSIVE+REVISION+ON+THE+BIOMEDICAL+APPLICATION+OF+COPPER+OXIDE+NANOPARTICLES_5025/">https://www.neuroquantology.com/open-access/A+COMPREHENSIVE+REVISION+ON+THE+BIOMEDICAL+APPLICATION+OF+COPPER+OXIDE+NANOPARTICLES_5025/</a>	Yes
664	A Conceptual Framework for Ontology Learning from Text	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	<a href="https://journalseeker.researchbib.com/view/issn/0976-0997">https://journalseeker.researchbib.com/view/issn/0976-0997</a>	<a href="https://tnsroindia.org.in/JOURNAL/issue71/ISSUE%2071%20-%20APR%202022%20-%20FRONT%20PAGE%20PART%202.pdf">https://tnsroindia.org.in/JOURNAL/issue71/ISSUE%2071%20-%20APR%202022%20-%20FRONT%20PAGE%20PART%202.pdf</a>	Yes
665	A Decision Making Approach Using Linear Diophantine Fuzzy Sets with Dombi Operations	Dr. Ajay D	MATHEMATICS	Lecture Notes in Networks and Systems	2022	2367-3370	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/21100901469">https://www.scopus.com/sourceid/21100901469</a>	Yes
666	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/14/12/2604">https://www.mdpi.com/2073-8994/14/12/2604</a>	Yes
667	A method of AMGL coding technique on odd-even sum labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus indexed Journal)	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130036/2820399/A-method-of-AMGL-coding-technique-on-odd-even-sum?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130036/2820399/A-method-of-AMGL-coding-technique-on-odd-even-sum?redirectedFrom=fulltext</a>	Yes
668	A New Kind of Encryption and Decryption of RGB Colour Image Using Permutation Matrix Multiplication	Dr. Britto Antony Xavier G	MATHEMATICS	AIP proceeding Conference	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130053/2821042/A-new-kind-of-encryption-and-decryption-of-RGB?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130053/2821042/A-new-kind-of-encryption-and-decryption-of-RGB?redirectedFrom=fulltext</a>	Yes
669	A new kind of encryption and decryption of RGB colour image using permutation matrix multiplication	Mr. Avinash N	MATHEMATICS	AIP conference proceedings	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130053/2821042/A-new-kind-of-encryption-and-decryption-of-RGB?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130053/2821042/A-new-kind-of-encryption-and-decryption-of-RGB?redirectedFrom=fulltext</a>	Yes
670	A Study of Generalized Hybrid Discrete Pantograph Equation via Hilfer Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Fractal and Fractional	2022	2504-3110	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2504-3110/6/3/152">https://www.mdpi.com/2504-3110/6/3/152</a>	Yes
671	A study of the structural, morphological, and optical properties of shock treated SnO2 nanoparticles: removal of Victoria blue dye	Dr. Martin Britto Dhas S A	PHYSICS	Heliyon	2022	2405-8440	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2405844022009410">https://www.sciencedirect.com/science/article/pii/S2405844022009410</a>	Yes
672	A study on the photocatalytic activity of Ni, Cd, NB doped CeO2 nanoparticles	Mr. Jayakumar G	PHYSICS	Biomass conversion and biorefinery	2022	2190-6823	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s13399-022-03543-5">https://link.springer.com/article/10.1007/s13399-022-03543-5</a>	Yes
673	A study on the photocatalytic efficiency of Ni2+, Cd2+, and Nb5+ doped CeO2 nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Biomass Conversion Biorefinery	2022	2190-6823	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s13399-022-03543-5">https://link.springer.com/article/10.1007/s13399-022-03543-5</a>	Yes
674	A study on the photocatalytic efficiency of Ni2+, Cd2+, and Nb5+ doped CeO2 nanoparticles	Dr. Dhayal Raj A	PHYSICS	Biomass Conversion and Biorefinery	2022	2190-6823	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s13399-022-03543-5">https://link.springer.com/article/10.1007/s13399-022-03543-5</a>	Yes
675	A Survey on the Oscillation of Solutions for Fractional Difference Equations	Dr. George Maria Selvam A	MATHEMATICS	Mathematics	2022	2227-7390	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2227-7390/10/6/894#:~:text=A%20solution%20u%20of%20(1,of%20its%20solution%20are%20oscillatory.">https://www.mdpi.com/2227-7390/10/6/894#:~:text=A%20solution%20u%20of%20(1,of%20its%20solution%20are%20oscillatory.</a>	Yes
676	Abodh transform and the stability of second order linear differential equations	Dr. Murali R	MATHEMATICS	Advances in difference equations	2022	1687-1839	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-021-03451-4#:~:text=In%20this%20paper%2C%20we%20introduce,second%20order%20linear%20differential%20equations.">https://advancesincontinuousanddiscretemodels.springeropen.com/articles/10.1186/s13662-021-03451-4#:~:text=In%20this%20paper%2C%20we%20introduce,second%20order%20linear%20differential%20equations.</a>	Yes

677	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Mr. Avinash N	MATHEMATICS	Symmetry	2022	2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/14/12/2604">https://www.mdpi.com/2073-8994/14/12/2604</a>	Yes
678	An Empirical Study on Ontology Learning Tools and Applications	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	<a href="http://tnsroindia.org.in/journals.html">http://tnsroindia.org.in/journals.html</a>	<a href="http://tnsroindia.org.in/journals.html">http://tnsroindia.org.in/journals.html</a>	Yes
679	An Ensemble Machine Learning Approach with Linguistic Analysis for Detecting Fake News	Dr. SANDRILLA R	COMPUTER SCIENCE	Indian Journal of Natural Science	2022	0976-0997	<a href="http://tnsroindia.org.in/journals.html">http://tnsroindia.org.in/journals.html</a>	<a href="http://tnsroindia.org.in/journals.html">http://tnsroindia.org.in/journals.html</a>	Yes
680	Analysis and Applications of Sequential Hybrid $\tilde{A}$ -Hilfer Fractional Differential Equations and Inclusions in Banach Algebra	Dr. George Maria Selvam A	MATHEMATICS	Qualitative Theory of Dynamical Systems	2022	1662-3592 (electronic)	<a href="https://unirioja.es/">https://unirioja.es/</a>	<a href="https://dialnet.unirioja.es/servlet/articulo?codigo=8773093">https://dialnet.unirioja.es/servlet/articulo?codigo=8773093</a>	Yes
681	Analysis of Cognitive Levels of Questions With Bloom's Taxonomy: A Case Study	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Software Innovation	2022	2166-7179	<a href="https://www.igi-global.com/">https://www.igi-global.com/</a>	DOI: 10.4018/IJSI.297922	Yes
682	Analysis of Cognitive Levels of Questions with Blooms Taxonomy A Case Study	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Software Innovation (IJSI)	2022	2166-7179	<a href="https://www.igi-global.com/">https://www.igi-global.com/</a>	DOI: 10.4018/IJSI.297922	Yes
683	Analysis of Fractional Order Differential Equation Using Laplace Transform	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2022	0975-8607	<a href="https://www.researchgate.net/journal/Communications-in-Mathematics-and-Applications-0975-8607">https://www.researchgate.net/journal/Communications-in-Mathematics-and-Applications-0975-8607</a>	<a href="https://www.researchgate.net/publication/361099527_Analysis_of_Fractional_Order_Differential_Equation_Using_Laplace_Transform">https://www.researchgate.net/publication/361099527_Analysis_of_Fractional_Order_Differential_Equation_Using_Laplace_Transform</a>	Yes
684	Analysis of various properties of l-alaninium p-toluenesulfonate single crystal for nonlinear optical applications	Dr. Martin Britto Dhas S A	PHYSICS	Optik	2022	0030-4026	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0030402622011846">https://www.sciencedirect.com/science/article/abs/pii/S0030402622011846</a>	Yes
685	Antibacterial and Humidity Sensor studies of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/19700175150">https://www.scopus.com/sourceid/19700175150</a>	Yes
686	Anticancer Activity of Methanolic leaf extract of Lantana camara by HPTLC analysis	Dr. Poongothai A	BIOCHEMISTRY	Journal of Pharmaceutical Negative Results	2022	0976-9234	<a href="https://www.pnrjournal.com/index.php/home/index">https://www.pnrjournal.com/index.php/home/index</a>	<a href="https://www.pnrjournal.com/index.php/home/article/view/5304">https://www.pnrjournal.com/index.php/home/article/view/5304</a>	Yes
687	Antimicrobial Potential of Green Synthesized Novel Nanomaterials and Its Comparison Studies	Dr. Niyas Ahamed I	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	<a href="http://jjmicrobiol.com/index.php/jjm/index">http://jjmicrobiol.com/index.php/jjm/index</a>	<a href="http://jjmicrobiol.com/index.php/jjm/article/view/612">http://jjmicrobiol.com/index.php/jjm/article/view/612</a>	Yes
688	Anti-oxidant, Anti-diabetic and Anti-inflammatory effect of Muntingia calabura (L.) fruit extract	Dr. Jayaprakash A	BIOCHEMISTRY	International Journal of Zoological Investigations	2022	2456-9429	<a href="http://www.ijzi.net">www.ijzi.net</a>	<a href="http://ijzi.net/Issue/0351200664issueMS88.pdf">http://ijzi.net/Issue/0351200664issueMS88.pdf</a>	Yes
689	Assessment of Central Tendency Measures and Network Techniques of Operations Research in Apparel Supply Chain Management	Dr. Balaji V	MATHEMATICS	NeuroQuantology	2022	1303-5150	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	Yes
690	Assessment of sustainability on structure-optical properties of prismatic face ADP crystal at dynamic shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Physica B: Physics of Condensed Matter	2022	0921-4526	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0921452622001296">https://www.sciencedirect.com/science/article/abs/pii/S0921452622001296</a>	Yes
691	Assignment of SMT and SMT second Labelings on MC Gee Graph with an Application	Dr. Merceline Anita A	MATHEMATICS	Advances and Applications in Mathematical Sciences	2022	0974-6803	<a href="https://www.mililink.com/journals_desc.php?id=59">https://www.mililink.com/journals_desc.php?id=59</a>	<a href="https://www.mililink.com/upload/article/2013408458aams_vol_214_february_2022_a12_p1763-1771_d_sathiya_and_g_margaret_joan_jebarani.pdf">https://www.mililink.com/upload/article/2013408458aams_vol_214_february_2022_a12_p1763-1771_d_sathiya_and_g_margaret_joan_jebarani.pdf</a>	Yes
692	Bifurcation Analysis and chaos control of the population model with harvest	Dr. George Maria Selvam A	MATHEMATICS	International Journal of Nonlinear Analysis and Applications	2022	2008-6822	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/21100873480">https://www.scopus.com/sourceid/21100873480</a>	Yes
693	Bifurcation and stability analysis of a discrete SIR epidemic model of fractional order	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094243X	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/26916">https://www.scopus.com/sourceid/26916</a>	Yes

694	Bivariate Stochastic Modeling for tumor cell growth under the presence of oncolytic virotherapy	Mrs. Savitha S	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130025/2821061/Bivariate-Stochastic-Modeling-for-tumor-cell?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130025/2821061/Bivariate-Stochastic-Modeling-for-tumor-cell?redirectedFrom=fulltext</a>	Yes
695	Coding strategies through three star graphs and mean labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2519/1/020004/2827967/Coding-strategies-through-three-star-graphs-and?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2519/1/020004/2827967/Coding-strategies-through-three-star-graphs-and?redirectedFrom=fulltext</a>	Yes
696	Combined Effect of Pleurotus sajor-caju and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in coir pith compost	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
697	Combined effect of Pleurotus sajor-caju and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in coir pith compost	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
698	Combined Effect of Trichoderma resii and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in market wastes	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
699	Combined Effect of Trichoderma resii and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in market wastes	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
700	CURRENT APPLICATIONS, TOXICITY, AND CELLULAR UPTAKE OF SILVER AND GOLD NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of the Maharaja Sayajirao University of Baroda	2022	0025-0422	<a href="https://msubaroda.ac.in/home">https://msubaroda.ac.in/home</a>	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	Yes
701	Defect induced room temperature ferromagnetism in undoped ZnSe nanoparticles	Dr. Kannappan P	PHYSICS	Physica B	2022	0921-4526	<a href="https://www.ssrn.com/index.cfm/en/">https://www.ssrn.com/index.cfm/en/</a>	<a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4201073">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4201073</a>	Yes
702	Detecting the repetition of edge labelling from double mean labelling using path graphs	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130028/2820627/Detecting-the-repetition-of-edge-labelling-from?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130028/2820627/Detecting-the-repetition-of-edge-labelling-from?redirectedFrom=fulltext</a>	Yes
703	Development of Thermal Tolerant Spirulina (SCP) Mutant	Dr. Amala K	MICROBIOLOGY	Indian Journal of Natural Sciences	2022	0976-0997	<a href="https://tnsroindia.org.in/index.html">https://tnsroindia.org.in/index.html</a>	<a href="https://tnsroindia.org.in/journals.html">https://tnsroindia.org.in/journals.html</a>	Yes
704	Diffraction and spectroscopic assessment of crystallographic phase stability of potassium dihydrogen phosphate at shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Physica B: Physics of Condensed Matter	2022	0921-4526	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0921452621007031">https://www.sciencedirect.com/science/article/abs/pii/S0921452621007031</a>	Yes
705	Discrete Fractional Sumudu Transform by Inverse Fractional Difference Operator	Dr. Chandrasekar B	MATHEMATICS	Mathematical Analysis and Computing	2022	2194-1017	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-33-4646-8_22">https://link.springer.com/chapter/10.1007/978-981-33-4646-8_22</a>	Yes
706	Divided cube difference cordial labeling of graphs	Dr. Antony Arockiasamy M	MATHEMATICS	AIP	2022	1551-7616	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130044/2820545/Divided-cube-difference-cordial-labeling-of-graphs?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130044/2820545/Divided-cube-difference-cordial-labeling-of-graphs?redirectedFrom=fulltext</a>	Yes
707	Domination in Pythagorean Neutrosophic Graphs with an Application in Fuzzy Intelligent Decision Making	Dr. Ajay D	MATHEMATICS	Lecture Notes in Networks and Systems	2022	2367-3370	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/21100901469">https://www.scopus.com/sourceid/21100901469</a>	Yes

708	Dynamic shock wave driven simultaneous crystallographic and molecular switching between $\gamma$ -Fe <sub>2</sub> O <sub>3</sub> and Fe <sub>3</sub> O <sub>4</sub> nanoparticles – a new finding	Dr. Martin Britto Dhas S A	PHYSICS	Dalton Transactions	2022	1477-9234	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2022/dt/d2dt01101h">https://pubs.rsc.org/en/content/articlelanding/2022/dt/d2dt01101h</a>	Yes
709	Dynamic shock wave induced order-disorder type phase transition of sodium nitrate single crystal	Dr. Jose M	PHYSICS	Solid State Communications	2022	0038-1098	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S003810982100404X">https://www.sciencedirect.com/science/article/abs/pii/S003810982100404X</a>	Yes
710	Dynamic shock wave induced order-disorder type phase transition of sodium nitrate single crystal	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Communications	2022	0038-1098	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S003810982100404X">https://www.sciencedirect.com/science/article/abs/pii/S003810982100404X</a>	Yes
711	Dynamic Shock Wave-Induced Amorphous-to-Crystalline Switchable Phase Transition of Lithium Sulfate	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Physical Chemistry C	2022	1932-7455	<a href="https://pubs.acs.org/">https://pubs.acs.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acs.jpcc.1c09411">https://pubs.acs.org/doi/10.1021/acs.jpcc.1c09411</a>	Yes
712	Dynamics of COVID-19 Using SEIQR Epidemic Model	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Mathematics	2022	2314-4785	<a href="https://www.hindawi.com/">https://www.hindawi.com/</a>	<a href="https://www.hindawi.com/journals/jmath/2022/2138165/">https://www.hindawi.com/journals/jmath/2022/2138165/</a>	Yes
713	Dynamics of COVID-19 Using SEIQR Epidemic Model	Mr. Avinash N	MATHEMATICS	Journal of Mathematics	2022	2314-4785	<a href="https://www.hindawi.com/journals/jmath/2022/2138165/">https://www.hindawi.com/journals/jmath/2022/2138165/</a>	<a href="https://www.hindawi.com/journals/jmath/2022/2138165/">https://www.hindawi.com/journals/jmath/2022/2138165/</a>	Yes
714	Dynamics of the Mathematical Model Related to COVID-19 Pandemic with Treatment	Dr. George Maria Selvam A	MATHEMATICS	Thai Journal of Mathematics	2022	1686-0209	<a href="http://thaijmath.in.cmu.ac.th/index.php/thaijmath/index">http://thaijmath.in.cmu.ac.th/index.php/thaijmath/index</a>	<a href="http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/5038">http://thaijmath.in.cmu.ac.th/index.php/thaijmath/article/view/5038</a>	Yes
715	Effect of Pleurotus sajor-caju and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
716	Effect of Pleurotus sajor-caju and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
717	Effect of Pleurotus sajor-caju and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost	Mr. Vijay K	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
718	Effect of Trichoderma resii and earthworm co-inoculation on organic matter, carbon and NPK content in market compost	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
719	Effect of Trichoderma resii and earthworm co-inoculation on organic matter, carbon and NPK content in market compost	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
720	EFFICACY OF GREEN SYNTHESIZED CERIUM OXIDE NANOPARTICLES FOR POTENTIAL ANTIOXIDANT AND CYTOTOXICITY STUDIES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	Yes
721	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes

722	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish ( <i>Sulphureus cuvier</i> )	Dr. Amala K	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
723	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish ( <i>Sulphureus cuvier</i> )	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
724	Electrical and magnetic properties of nanostructured Ni doped CeO <sub>2</sub> for optoelectronic applications	Dr. Albert Irudayaraj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352">https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352</a>	Yes
725	Electrical and magnetic properties of nanostructured Ni doped CeO <sub>2</sub> for optoelectronic applications	Mr. Jayakumar G	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352">https://www.sciencedirect.com/science/article/abs/pii/S0022369721004352</a>	Yes
726	Estimating the Spread of Generalized Compartmental Model of Monkeypox Virus Using a Fuzzy Fractional Laplace Transform Method	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/sym14122545">https://doi.org/10.3390/sym14122545</a>	Yes
727	Estimating the Spread of Generalized Compartmental Model of Monkeypox Virus Using a Fuzzy Fractional Laplace Transform Method	Mr. Avinash N	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://doi.org/10.3390/sym14122545">https://doi.org/10.3390/sym14122545</a>	Yes
728	EVALUATION OF BIODEGRADABLE WASTE AS MANURE FOR TERRACE GARDEN	Dr. Niyas Ahamed I	BIOCHEMISTRY	Advanced Engineering Science	2022	2096-3246	<a href="https://zenodo.org/record/51902">https://zenodo.org/record/51902</a>	<a href="https://zenodo.org/record/51902">10.5281/zenodo.7367996</a>	Yes
729	Experimental investigation on Defluoridation Competency of mesoporous <i>Prosopis juliflora</i> wood based biomaterials	Dr. Niyas Ahamed I	BIOCHEMISTRY	Results in Materials	2022	2590-048X	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2590048X22000541">https://www.sciencedirect.com/science/article/pii/S2590048X22000541</a>	Yes
730	Exploring and fine tuning the properties of one dimensional Bi <sub>2</sub> S <sub>3</sub> nanorods	Dr. Albert Irudayaraj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761">https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761</a>	Yes
731	Exploring and fine tuning the properties of one dimensional Bi <sub>2</sub> S <sub>3</sub> nanorods	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761">https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761</a>	Yes
732	Exploring and fine tuning the properties of one dimensional Bi <sub>2</sub> S <sub>3</sub> nanorods	Dr. John Sundaram S	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761">https://www.sciencedirect.com/science/article/abs/pii/S0925838822001761</a>	Yes
733	Extra, Sub Exponential and Exponential Functions in Differential and Difference Equations	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference proceedings	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130055/2820620/Extra-sub-exponential-and-exponential-functions-in?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130055/2820620/Extra-sub-exponential-and-exponential-functions-in?redirectedFrom=fulltext</a>	Yes
734	Fabrication of highly efficient g-C <sub>3</sub> N <sub>4</sub> /ZnO/Fe <sub>2</sub> O <sub>3</sub> ternary composite with enhanced photocatalytic activity under visible light irradiation	Dr. Collins Arun Prakash V	CHEMISTRY	Journal of Materials Science: Materials in Electronics	2022	1573-482X	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s10854-022-08447-8">https://link.springer.com/article/10.1007/s10854-022-08447-8</a>	Yes

735	Fibonacci Triangular Matrices and its Applications in Mittag-Leffler Factorial Function using Difference Operators	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130054/2821036/Fibonacci-triangular-matrices-and-its-applications?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130054/2821036/Fibonacci-triangular-matrices-and-its-applications?redirectedFrom=fulltext</a>	Yes
736	FNU-BiCNN: Fake News and Fake URL Detection using Bi-CNN	Dr. SANDRILLA R	COMPUTER SCIENCE	International Journal of Advanced Computer Science and Applications	2022	2156-5570	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=AuthorProfile">https://www.scopus.com/home.uri?zone=header&amp;origin=AuthorProfile</a>	<a href="https://www.scopus.com/authid/detail.uri?authorId=57458664600">https://www.scopus.com/authid/detail.uri?authorId=57458664600</a>	Yes
737	Fractional Coloring of Some Products of Simple Graphs	Dr. Balaji V	MATHEMATICS	JOURNAL OF ALGEBRAIC STATISTICS	2022	1309-3452	<a href="https://www.publishoa.com/index.php/journal">https://www.publishoa.com/index.php/journal</a>	<a href="https://publishoa.com/index.php/journal/article/view/1087">https://publishoa.com/index.php/journal/article/view/1087</a>	Yes
738	Fractional Order Predator-Prey System with Migration of Preys in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/26916">https://www.scopus.com/sourceid/26916</a>	Yes
739	GLOBAL STABILITY AND BIFURCATION ANALYSIS OF A DISCRETE TIME SIR EPIDEMIC MODEL	Dr. George Maria Selvam A	MATHEMATICS	Miskolc Mathematical Notes	2022	1787-2413	<a href="http://mat76.mat.uni-miskolc.hu/mnotes/">http://mat76.mat.uni-miskolc.hu/mnotes/</a>	<a href="http://real.mtak.hu/143144/1/3417.pdf">http://real.mtak.hu/143144/1/3417.pdf</a>	Yes
740	Hiding a message using quintuple square and inspection of planar graph	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus Indexed Journal)	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://doi.org/10.1063/5.0070807">https://doi.org/10.1063/5.0070807</a>	Yes
741	High Shock Resistance of Polycrystalline Sodium Sulfate Crystals at Dynamic Shocked Conditions	Dr. Martin Britto Dhas S A	PHYSICS	Physica status solidi (b)	2022	0921-4526	<a href="https://onlinelibrary.wiley.com/journal/15213951">onlinelibrary.wiley.com/journal/15213951</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/pssb.202100540">https://onlinelibrary.wiley.com/doi/abs/10.1002/pssb.202100540</a>	Yes
742	Hydrothermal method of synthesis, characterization and TFN FO membrane performances of silver-ton-type anion with 1, 3, 5-triazine hybrid material	Dr. Jeyabalan T	CHEMISTRY	Chemical Engineering Research and Design	2022	0263-8762	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S0263876222000685">https://www.sciencedirect.com/science/article/pii/S0263876222000685</a>	Yes
743	Identification of Spreading Pattern of a Pandemic using Machine Learning, Deep Learning and Quantum Machine Learning	Dr. Maria Dominic M	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	<a href="https://tnsroindia.org.in/index.html">https://tnsroindia.org.in/index.html</a>	<a href="https://tnsroindia.org.in/journals.html">https://tnsroindia.org.in/journals.html</a>	Yes
744	Impact of amorphous SiO2 as shell material on superparamagnetic Fe3O4 nanoparticles and investigation of temperature and frequency dependent dielectric properties	Dr. Jose M	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925838822021429">https://www.sciencedirect.com/science/article/abs/pii/S0925838822021429</a>	Yes
745	Insights into recombination channels in a CVT grown ZnSe single crystal	Dr. Kannappan P	PHYSICS	Applied Physics A	2022	1432-0630	<a href="https://www.springer.com/in">https://www.springer.com/in</a>	<a href="https://www.springer.com/journal/339">https://www.springer.com/journal/339</a>	Yes
746	INTERVAL VALUED PENTAPARTITIONED NEUTROSOPHIC GRAPHS WITH AN APPLICATION TO MCDM	Dr. Ajay D	MATHEMATICS	Operational Research in Engineering Sciences: Theory and Applications	2022	2620-1607	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/21101039666">https://www.scopus.com/sourceid/21101039666</a>	Yes
747	Investigation on crystallinity and optical properties of L-tartaric acid single crystal at dynamic shocked conditions	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2022	1573-482X	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://link.springer.com/article/10.1007/s10854-022-08065-4">https://link.springer.com/article/10.1007/s10854-022-08065-4</a>	Yes
748	Investigation on the formation of self-assembled CdSe dendrite structures and their photocatalytic efficiency	Dr. Albert Irudayaraj A	PHYSICS	Inorganic Chemistry Communications	2022	1387-7003	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1387700322011170">https://www.sciencedirect.com/science/article/abs/pii/S1387700322011170</a>	Yes
749	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (Sulphureus cuvier)	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes
750	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (Sulphureus cuvier)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	<a href="https://www.entomologyjournals.com">https://www.entomologyjournals.com</a>	<a href="https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9">https://www.entomologyjournals.com/assets/archives/2022/vol7issue11/7-9</a>	Yes



751	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122006223">https://www.sciencedirect.com/science/article/abs/pii/S0013935122006223</a>	Yes
752	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122006223">https://www.sciencedirect.com/science/article/abs/pii/S0013935122006223</a>	Yes
753	Learning Content Classification and Mapping Content to Synonymous Learners based on 2022 Augmented Verb List of Marzano and Kendall Taxonomy	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced Computer Science and Applications	2022	2156-5570	<a href="https://thesai.org/">https://thesai.org/</a>	<a href="https://thesai.org/Publications/ViewPaper?Volume=13&amp;Issue=8&amp;Code=IJACS&amp;SerialNo=45">https://thesai.org/Publications/ViewPaper?Volume=13&amp;Issue=8&amp;Code=IJACS&amp;SerialNo=45</a>	Yes
754	LYAPUNOV TYPE INEQUALITIES AND THEIR APPLICATIONS ON AN EIGENVALUE PROBLEM FOR DISCRETE FRACTIONAL ORDER EQUATION WITH A CLASS OF BOUNDARY CONDITIONS	Dr. George Maria Selvam A	MATHEMATICS	Advances in Differential Equations and Control Processes	2022	0974-3243	<a href="https://www.researchgate.net/">https://www.researchgate.net/</a>	<a href="https://www.researchgate.net/publication/361092990_LYAPUNOV_TYPE_INEQUALITIES_AND_THEIR_APPLICATIONS_ON_AN_EIGENVALUE_PROBLEM_FOR_DISCRETE_FRACTIONAL_ORDER_EQUATION_WITH_A_CLASS_OF_BOUNDARY_CONDITIONS">https://www.researchgate.net/publication/361092990_LYAPUNOV_TYPE_INEQUALITIES_AND_THEIR_APPLICATIONS_ON_AN_EIGENVALUE_PROBLEM_FOR_DISCRETE_FRACTIONAL_ORDER_EQUATION_WITH_A_CLASS_OF_BOUNDARY_CONDITIONS</a>	Yes
755	MABAC Method for Assessment of Cyber Security Technologies Under Fermatean Fuzzy Sets	Dr. Ajay D	MATHEMATICS	Evolution in Computational Intelligence. Smart Innovation, Systems and Technologies	2022	2190-3026	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-16-6616-2_43#:~:text=Then%2C%20Fermatean%20fuzzy%20sets%20(FFSs,bordered%20approximation%20area%20(BAA).">https://link.springer.com/chapter/10.1007/978-981-16-6616-2_43#:~:text=Then%2C%20Fermatean%20fuzzy%20sets%20(FFSs,bordered%20approximation%20area%20(BAA).</a>	Yes
756	Modelling Series RLC Circuit with Discrete Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Lecture Notes on Electrical Engineering	2022	1876-1119	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-19-1111-8_79">https://link.springer.com/chapter/10.1007/978-981-19-1111-8_79</a>	Yes
757	Multicriteria group decision making based on projection measures on complex Pythagorean fuzzy sets	Dr. Ajay D	MATHEMATICS	Granular Computing	2022	2364-4974	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s41066-022-00321-6">https://link.springer.com/article/10.1007/s41066-022-00321-6</a>	Yes
758	NEIMARK-SACKER BIFURCATION AND CONTROL OF CHAOTIC BEHAVIOR IN A DISCRETE-TIME PLANT-HERBIVORE SYSTEM	Dr. George Maria Selvam A	MATHEMATICS	Journal of Science and Arts	2022	1844-9581	<a href="https://www.proquest.com">https://www.proquest.com</a>	<a href="https://www.proquest.com/openview/4153a0875aca2f65f7027a44d80c0652">https://www.proquest.com/openview/4153a0875aca2f65f7027a44d80c0652</a>	Yes
759	New concepts of pentapartitioned neutrosophic graphs and applications for determining safest paths and towns in response to COVID-19	Dr. Ajay D	MATHEMATICS	Computational and Applied Mathematics	2022	1807-0302	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s40314-022-01823-4">https://link.springer.com/article/10.1007/s40314-022-01823-4</a>	Yes
760	NONOSCILLATORY SOLUTIONS OF DISCRETE FRACTIONAL ORDER EQUATIONS WITH POSITIVE AND NEGATIVE TERMS	Dr. George Maria Selvam A	MATHEMATICS	MATHEMATICA BOHEMICA	2022	2464-7136	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=">https://www.scopus.com/home.uri?zone=header&amp;origin=</a>	<a href="https://www.scopus.com/sourceid/19900192004">https://www.scopus.com/sourceid/19900192004</a>	Yes
761	On Chaos of Discrete Time Fractional Order Host-Immune-Tumor Cells Interaction Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Mathematics and Computing	2022	1865-2085	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=">https://www.scopus.com/home.uri?zone=header&amp;origin=</a>	<a href="https://www.scopus.com/sourceid/23821">https://www.scopus.com/sourceid/23821</a>	Yes
762	Operations on Pythagorean Neutrosophic Graphs	Dr. Ajay D	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://doi.org/10.1063/5.0108432">https://doi.org/10.1063/5.0108432</a>	Yes
763	Performance Analysis of Various Ensemble Feature Selection	Dr. SANDRILLA R	COMPUTER SCIENCE	Design Engineering	2022	0011-9342	<a href="https://www.design-engineering.com/">https://www.design-engineering.com/</a>	<a href="https://www.design-engineering.com/digital-archives/">https://www.design-engineering.com/digital-archives/</a>	Yes
764	Photocatalytic degradation effect of CdSe nanoparticles for textile wastewater effluents at low cost and proves to be efficient method	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122009227">https://www.sciencedirect.com/science/article/abs/pii/S0013935122009227</a>	Yes

765	Photocatalytic degradation effect of CdSe nanoparticles for textile wastewater effluents at low cost and proves to be efficient method	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122009227">https://www.sciencedirect.com/science/article/abs/pii/S0013935122009227</a>	Yes
766	Photocatalytic effect of CuO nanoparticles flower-like 3D nanostructures under visible light irradiation with the degradation of methylene blue (MB) dye for environmental application	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10854-021-07007-w">https://doi.org/10.1007/s10854-021-07007-w</a>	Yes
767	Photocatalytic effect of CuO nanoparticles flower-like 3D nanostructures under visible light irradiation with the degradation of methylene blue (MB) dye for environmental application	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://doi.org/10.1007/s10854-021-07007-w">https://doi.org/10.1007/s10854-021-07007-w</a>	Yes
768	PHYSICOCHEMICAL AND BIOMEDICAL PROPERTIES OF ZINC OXIDE MICROPARTICLES AND THEIR COMBINATIONS AGAINST PATHOGENIC MICROORGANISMS	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of the Maharaja Sayajirao University of Baroda	2022	0025-0422	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	Yes
769	Phytochemical Analysis and In Vitro Anticancer Activity of Enteromorpha compressa against Ovarian Cancer	Dr. Jayaprakash A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology-Scopus Indexed Journal	2022	0974-3618	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sbrowse">https://www.scopus.com/home.uri?zone=header&amp;origin=sbrowse</a>	<a href="https://www.scopus.com/sources.uri?zone=TopNavBar&amp;origin=searchbasic">https://www.scopus.com/sources.uri?zone=TopNavBar&amp;origin=searchbasic</a>	Yes
770	Regeneration study of MB in recycling runs over nickel vanadium oxide by solvent extraction for photocatalytic performance for wastewater treatments	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.ncbi.nlm.nih.gov/">https://www.ncbi.nlm.nih.gov/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/35219632/">https://pubmed.ncbi.nlm.nih.gov/35219632/</a>	Yes
771	Regeneration study of MB in recycling runs over nickel vanadium oxide by solvent extraction for photocatalytic performance for wastewater treatments	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.ncbi.nlm.nih.gov/">https://www.ncbi.nlm.nih.gov/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/35219632/">https://pubmed.ncbi.nlm.nih.gov/35219632/</a>	Yes
772	Regeneration study of MB in recycling runs over nickel vanadium oxide by solvent extraction for photocatalytic performance for wastewater treatments	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.ncbi.nlm.nih.gov/">https://www.ncbi.nlm.nih.gov/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/35219632/">https://pubmed.ncbi.nlm.nih.gov/35219632/</a>	Yes
773	Regularity of Pythagorean neutrosophic graphs with an illustration in MCDM	Dr. Ajay D	MATHEMATICS	AIMS Mathematics	2022	2473-6988	<a href="https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf">https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf</a>	<a href="https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf">https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf</a>	Yes
774	Relation between electrical resistance and conductance using multifarious functional equations and applications to parallel circuit	Dr. Murali R	MATHEMATICS	Journal of Inequalities and Applications	2022	1025-5834	<a href="https://www.springeropen.com/">https://www.springeropen.com/</a>	<a href="https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-022-02795-z">https://journalofinequalitiesandapplications.springeropen.com/articles/10.1186/s13660-022-02795-z</a>	Yes
775	Reversible disorder-order type structural phase transition of potassium dihydrogen phosphate bulk single crystals induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Physica B: Physics of Condensed Matter	2022	0921-4526	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0921452622005233">https://www.sciencedirect.com/science/article/abs/pii/S0921452622005233</a>	Yes

776	Reversible magnetic phase transitions of zirconium oxide nanoparticles induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Applied Physics A	2022	1432-0630	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s00339-022-05426-y">https://link.springer.com/article/10.1007/s00339-022-05426-y</a>	Yes
777	REVIEW OF THE ANTIBACTERIAL PROPERTIES OF ZnO NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Journal of the Maharaja Sayajirao University of Baroda	2022	0025-0422	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	Yes
778	Role of antimicrobial agents and studies using metal oxide nanoparticles	Dr. Ramesh R	PHYSICS	Nanomaterials for Energy Conversion, Biomedical and Environmental Applications	2022	2524-5384	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-19-2639-6_17">https://link.springer.com/chapter/10.1007/978-981-19-2639-6_17</a>	Yes
779	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318">https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318</a>	Yes
780	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318">https://www.sciencedirect.com/science/article/abs/pii/S0013935122011318</a>	Yes
781	Shock Wave Impact, Optical, Chemical Etching and Thermal Analyses of a Few Technologically Vibrant Crystals	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Electronic Materilas	2022	0361-5235	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s11664-022-09569-9">https://link.springer.com/article/10.1007/s11664-022-09569-9</a>	Yes
782	Shock wave induced conformational phase transition of L-leucine	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Molecular Structure	2022	0022-2860	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286022016842">https://www.sciencedirect.com/science/article/abs/pii/S0022286022016842</a>	Yes
783	Shock wave induced reversible phase transition from crystalline to semi-crystalline states of lithium sulfate monohydrate	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Solid State Chemistry	2022	0022-4596	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S002245962100904X#:~:text=In%20this%20work%2C%20we%20present,%E2%80%93%20P21%E2%80%93%20P21%2D">https://www.sciencedirect.com/science/article/abs/pii/S002245962100904X#:~:text=In%20this%20work%2C%20we%20present,%E2%80%93%20P21%E2%80%93%20P21%2D</a>	Yes
784	Shock wave induced switchable electrical resistance of ZnFe2O4 nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2022	1293-2558	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1293255822000383">https://www.sciencedirect.com/science/article/abs/pii/S1293255822000383</a>	Yes
785	Shock wave recovery experiments on $\hat{\text{I}}\text{-V2O5}$ nanocrystalline materials: A potential material for energy storage applications	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	<a href="https://www.x-mol.net/">https://www.x-mol.net/</a>	<a href="https://www.x-mol.net/paper/article/1570955122914680832">https://www.x-mol.net/paper/article/1570955122914680832</a>	Yes
786	Shock wave recovery experiments on $\hat{\text{I}}\text{-V2O5}$ nanocrystalline materials: A potential material for energy storage applications	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	<a href="https://www.x-mol.net/">https://www.x-mol.net/</a>	<a href="https://www.x-mol.net/paper/article/1570955122914680832">https://www.x-mol.net/paper/article/1570955122914680832</a>	Yes
787	Skew B almost distributive fuzzy lattices	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1309-3452	<a href="https://pubs.aip.org/aip">https://pubs.aip.org/aip</a>	<a href="https://pubs.aip.org/aip/acp/article-abstract/2385/1/130018/2820429/Skew-B-almost-distributive-fuzzy-lattices?redirectedFrom=fulltext">https://pubs.aip.org/aip/acp/article-abstract/2385/1/130018/2820429/Skew-B-almost-distributive-fuzzy-lattices?redirectedFrom=fulltext</a>	Yes
788	Software Selection for IT Industry Using Complex q-Rung Orthopair Fuzzy MCDM Model	Dr. Ajay D	MATHEMATICS	Intelligent and Fuzzy Systems	2022	1875-8967	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=">https://www.scopus.com/home.uri?zone=header&amp;origin=</a>	<a href="https://www.scopus.com/sourceid/21100901469">https://www.scopus.com/sourceid/21100901469</a>	Yes
789	Stability Analysis of a Discrete Fractional Order Modified SIR Epidemic Model	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=">https://www.scopus.com/home.uri?zone=header&amp;origin=</a>	<a href="https://www.scopus.com/sourceid/26916">https://www.scopus.com/sourceid/26916</a>	Yes
790	Stability of Boundary Value Discrete Fractional Hybrid Equation of Second Type with Application to Heat Transfer with Fins	Dr. George Maria Selvam A	MATHEMATICS	Symmetry	2022	2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/14/9/1877">https://www.mdpi.com/2073-8994/14/9/1877</a>	Yes
791	Stability of linear diff. eqn. of higher order using mahgoub transform	Dr. Murali R	MATHEMATICS	Journal of Mathematics and Computer Science	2022	2008-949x	<a href="https://www.isr-publications.com/jmcs">https://www.isr-publications.com/jmcs</a>	<a href="https://www.isr-publications.com/jmcs/articles-11710-stability-of-linear-differential-equation-of-higher-order-using-mahgoub-transforms">https://www.isr-publications.com/jmcs/articles-11710-stability-of-linear-differential-equation-of-higher-order-using-mahgoub-transforms</a>	Yes
792	Stability of Nonlinear Pantograph Fractional Differential Equation with Integral Operator	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo">https://www.scopus.com/home.uri?zone=header&amp;origin=sourceinfo</a>	<a href="https://www.scopus.com/sourceid/26916">https://www.scopus.com/sourceid/26916</a>	Yes
793	stability of quinquevigintic functional eqn. in different spaces	Dr. Murali R	MATHEMATICS	Communication in Mathematics	2022	2336-1298	<a href="https://www.researchgate.net/journal/Communications-in-Mathematics-2336-1298">https://www.researchgate.net/journal/Communications-in-Mathematics-2336-1298</a>	<a href="https://www.researchgate.net/publication/365953942_Stability_on_Quinquevigintic_Functional_Equation_in_Different_Spaces">https://www.researchgate.net/publication/365953942_Stability_on_Quinquevigintic_Functional_Equation_in_Different_Spaces</a>	Yes

794	Structural characteristics and gas sensing response of V2O5 nanorod thinfilms deposited by hot filament CVD	Dr. Dhayal Raj A	PHYSICS	Sensors and Actuators: B. Chemical	2022	0925-4005	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S092540052201721X">https://www.sciencedirect.com/science/article/abs/pii/S092540052201721X</a>	Yes
795	Structural, thermal, linear and nonlinear optical and cytotoxicity studies of a novel organic stilbazolium salt: 4-[2-(4-hydroxyphenyl)ethenyl]-1-methylpyridinium 4-styrenesulfonate	Dr. John Sundaram S	PHYSICS	Journal of Molecular Structure	2022	0022-2860	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286022008535">https://www.sciencedirect.com/science/article/abs/pii/S0022286022008535</a>	Yes
796	STUDIES OF THE ANTIMICROBIAL AND ANTIOXIDANT ACTIVITY OF GOLD NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Seybold Report	2022	1533-9211	<a href="https://seyboldreport.org/">https://seyboldreport.org/</a>	<a href="https://seyboldreport.net/pdf/154.pdf">https://seyboldreport.net/pdf/154.pdf</a>	Yes
797	Subsistence of Skolem Mean Labeling of Six Star Graphs	Dr. Vasanthakumar S U	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>	<a href="https://doi.org/10.1063/5.0070965">https://doi.org/10.1063/5.0070965</a>	Yes
798	Subsistence of skolem mean labeling of six star graphs	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus Indexed Journal)	2022	0094-243X	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>	<a href="https://doi.org/10.1063/5.0070965">https://doi.org/10.1063/5.0070965</a>	Yes
799	Summation and exact type solutions for certain type of fractional order difference equations using multi step delta operator	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>	<a href="https://doi.org/10.1063/5.0103847">https://doi.org/10.1063/5.0103847</a>	Yes
800	Sustainable structural, morphological and magnetic properties of MgFe2O4 nanoparticles under dynamic shock wave exposure	Dr. Martin Britto Dhas S A	PHYSICS	Materials Letters: X	2022	2590-1508	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2590150822000266">https://www.sciencedirect.com/science/article/pii/S2590150822000266</a>	Yes
801	Switchable crystalline/amorphous states of NiSO4_x0002_6H2O induced by a Reddy tube	Dr. Martin Britto Dhas S A	PHYSICS	New Journal of Chemistry	2022	1369-9261	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2022/nj/d2nj00129b">https://pubs.rsc.org/en/content/articlelanding/2022/nj/d2nj00129b</a>	Yes
802	Switchable phase transition of crystalline to amorphous state of potassium nitrate single crystal	Dr. Martin Britto Dhas S A	PHYSICS	Surfaces and Interfaces	2022	2468-0230	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2468023022006836">https://www.sciencedirect.com/science/article/abs/pii/S2468023022006836</a>	Yes
803	Symmetric Difference Operator in Quantum Calculus	Dr. Gerly T.G.	MATHEMATICS	Symmetry	2022	2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/14/7/1317">https://www.mdpi.com/2073-8994/14/7/1317</a>	Yes
804	Symmetric Difference Operator in Quantum Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	2073-8994	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/2073-8994/14/7/1317">https://www.mdpi.com/2073-8994/14/7/1317</a>	Yes
805	Synthesis and characterization of zinc ferrite nanoparticles using prunus dulcis (almond gum) for antibacterial applications	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2022	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X">https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X</a>	Yes
806	Synthesis and characterization of zinc ferrite nanoparticles using prunus dulcis (almond gum) for antibacterial applications	Rev. Dr. Theophil Anand G	PHYSICS	Materials Today: Proceedings	2022	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X">https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X</a>	Yes
807	Synthesis and characterization of zinc ferrite nanoparticles using prunus dulcis (almond gum) for antibacterial applications	Dr. John Sundaram S	PHYSICS	Materials Today: Proceedings	2022	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X">https://www.sciencedirect.com/science/article/abs/pii/S221478532205622X</a>	Yes
808	Synthesis and Properties of NiO nanoparticles by chemical precipitation method	Mr. Jayakumar G	PHYSICS	Proceedings International Virtual Conference on Materials Research	2022	2214-7853	<a href="https://physics.srmeaswari.ac.in/">https://physics.srmeaswari.ac.in/</a>	<a href="https://physics.srmeaswari.ac.in/">https://physics.srmeaswari.ac.in/</a>	Yes

809	Synthesis, growth and characterization of benzophenone added sodium acid phthalate crystal A potential material for nonlinear optical applications	Dr. Anandaraj L	PHYSICS	Journal of Minerals and Materials Characterization and Engineering	2022	2327-4077	<a href="https://www.scrip.org/index.aspx">https://www.scrip.org/index.aspx</a>	<a href="https://www.scrip.org/journal/paperinformation.aspx?paperid=114539">https://www.scrip.org/journal/paperinformation.aspx?paperid=114539</a>	Yes
810	Terbium doped zinc ortho titanate nanocomposite for optical application??A complementary theoretical calculations	Dr. Jose M	PHYSICS	Materials Today: Proceedings	2022	2214-7853	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785322030097">https://www.sciencedirect.com/science/article/abs/pii/S2214785322030097</a>	Yes
811	Ternary switchable phase transition of CaCO3 by shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Ceramic International	2022	2728-842x	<a href="https://www.sciencedirect.com/">https://www.sciencedirect.com/</a>	<a href="https://www.sciencedirect.com/science/article/pii/S0272884221038244">https://www.sciencedirect.com/science/article/pii/S0272884221038244</a>	Yes
812	THE EFFECT OF ALLEE FACTOR ON A NONLINEAR DELAYED POPULATION MODEL WITH HARVESTING	Dr. George Maria Selvam A	MATHEMATICS	Journal of Science and Arts	2022	1844-9581	<a href="https://www.proquest.com/">https://www.proquest.com/</a>	<a href="https://www.proquest.com/openview/0730529d6de473c1207e653f4567f05d">https://www.proquest.com/openview/0730529d6de473c1207e653f4567f05d</a>	Yes
813	Trivariate Stochastic Modeling for Tumor Cell Growth using First Order Moments in the Presence of Oncolytic Virotherapy	Mrs. Savitha S	MATHEMATICS	Indian Journal of Natural Sciences	2022	0976-0997	<a href="https://www.mililink.com/journals_desc.php?id=59">https://www.mililink.com/journals_desc.php?id=59</a>	<a href="https://www.mililink.com/upload/article/1744905353aams_vol_212_december_2021_a36_p873-881_s_vijaya_and_s_savitha.pdf">https://www.mililink.com/upload/article/1744905353aams_vol_212_december_2021_a36_p873-881_s_vijaya_and_s_savitha.pdf</a>	Yes
814	Tuning of electrical conductivity of lithium sulfate induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Ionics	2022	9477-047x	<a href="https://link.springer.com/">https://link.springer.com/</a>	<a href="https://link.springer.com/article/10.1007/s11581-022-04753-7">https://link.springer.com/article/10.1007/s11581-022-04753-7</a>	Yes
815	Tuning of Structural and Magnetic Properties of SrSnO3 Nanorods in Fabrication of Blocking Layers for Enhanced Performance of Dye-Sensitized Solar Cells	Dr. Jude Vimal Michael R	CHEMISTRY	ACS Omega	2022	2470-1343	<a href="https://www.acs.org/">https://www.acs.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acsomega.2c01191">https://pubs.acs.org/doi/10.1021/acsomega.2c01191</a>	Yes
816	Ulam stability of linear difference equations with initial conditions R	Dr. Murali R	MATHEMATICS	Italian journal of pure and applied mathematics	2022	1126-8042	<a href="https://ijpam.uniud.it/">https://ijpam.uniud.it/</a>	<a href="https://ijpam.uniud.it/online_issue/202248/66%20Murali-Thandapani-Selvan-Rani.pdf">https://ijpam.uniud.it/online_issue/202248/66%20Murali-Thandapani-Selvan-Rani.pdf</a>	Yes
817	UPLC-ESI-Q-TOF-MSE -based metabolomics analysis of Acer mono Sap and evaluation for osteogenic activity in mouse osteoblast cells	Dr. Jayaprakash A	BIOCHEMISTRY	Food and Function-Scopus Indexed	2022	2042-650X	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2022/fo/d2fo01948e">https://pubs.rsc.org/en/content/articlelanding/2022/fo/d2fo01948e</a>	Yes
818	witchable Phase Transition from Crystalline to Amorphous States of Cadmium Sulfate Octahydrate Single Crystals by Shock Waves	Dr. Martin Britto Dhas S A	PHYSICS	Phys. Status Solidi B	2022	3701-972X	<a href="https://onlinelibrary.wiley.com/">https://onlinelibrary.wiley.com/</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/pssb.202100662">https://onlinelibrary.wiley.com/doi/abs/10.1002/pssb.202100662</a>	Yes
819	Consumer Perception Towards Online Shopping with Reference to Tirupattur	Dr. Hariharan S	COMMERCE	International Journal of Pure and Applied Mathematics	2018	1314-3395	<a href="https://www.ijpam.eu/">https://www.ijpam.eu/</a>	<a href="https://acadpubl.eu/hub/2018-119-18/3/273.pdf">https://acadpubl.eu/hub/2018-119-18/3/273.pdf</a>	UGC
820	Health insurance and its importance among the women workers in shoe factory a study in Vellore district	Dr. Xavier Susairaj A	ECONOMICS	Shandiyalian publication	2018	2589-2578	<a href="https://www.shandilyapublications.com/">https://www.shandilyapublications.com/</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=nf06eisAAAAJ&amp;citation_for_view=nf06eisAAAAJ:hF0r9nPyWt4C">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=nf06eisAAAAJ&amp;citation_for_view=nf06eisAAAAJ:hF0r9nPyWt4C</a>	UGC
821	A study on Economic Feasibility of Medical Tourism in Apollo Hospitals, Chennai	Dr. Vincent Sahayaraj M	ECONOMICS	Shanlax International Journal of Economics	2018	2319-961X	<a href="https://www.shanlaxjournals.in/journals/index.php/economics">https://www.shanlaxjournals.in/journals/index.php/economics</a>	<a href="file:///C:/Users/yokes/Downloads/75-Article%20Text-150-1-10-20180628.pdf">file:///C:/Users/yokes/Downloads/75-Article%20Text-150-1-10-20180628.pdf</a>	Open access Journal with index
822	Role of advertising healthcare services	Dr. Sasiganth J	MANAGEMENT	Journal of Advance management Research	2018	2393-9664	<a href="https://enrichedpub.in/journalpage.php?product_id=256">https://enrichedpub.in/journalpage.php?product_id=256</a>	<a href="https://www.academia.edu/35903712/THE_ROLE_OF_ADVERTISING_HEALTH_CARE_SERVICES">https://www.academia.edu/35903712/THE_ROLE_OF_ADVERTISING_HEALTH_CARE_SERVICES</a>	UGC

823	Collaborative Learning Environment Tool in E-Learning Management System for Deaf and Dumb Students An MVC Architecture	Mr. Thomas Immanuel V	COMPUTER APPLICATION (MCA)	IJSRCSEIT	2018	2456-3307	<a href="https://ijsrcseit.com/">https://ijsrcseit.com/</a>	<a href="https://ijsrcseit.com/CSEIT183768">https://ijsrcseit.com/CSEIT183768</a>	UGC
824	Securely Handling the Data in Internet of Things An architect Model	Mr. Thomas Immanuel V	COMPUTER APPLICATION (MCA)	IJARIIT	2018	2454-132X	<a href="https://ijrti.org/index.php?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zPwhC0dsZuM68OsGAq-OikWNgsrXn6Jq2kAd2NWB819WT1c4cAuNHUaAJS AEALw_wcB">https://ijrti.org/index.php?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zPwhC0dsZuM68OsGAq-OikWNgsrXn6Jq2kAd2NWB819WT1c4cAuNHUaAJS AEALw_wcB</a>	<a href="https://www.ijariit.com/manuscripts/v4i5/V4i5-1211.pdf">https://www.ijariit.com/manuscripts/v4i5/V4i5-1211.pdf</a>	Open access journal
825	PERSONALIZATION USING BFS FOR PERSONALIZED ELEARNING SYSTEM	Dr. John Martin A	COMPUTER APPLICATION (MCA)	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="http://www.jetir.org/view?paper=JETIRA006150">http://www.jetir.org/view?paper=JETIRA006150</a>	<a href="https://www.jetir.org/papers/JETIRA006150.pdf">https://www.jetir.org/papers/JETIRA006150.pdf</a>	Open access journal
826	Information Retrieval Mechanism for Dynamic Health Care	Mrs. Dharma Devi C	COMPUTER APPLICATION	International Journal of Computer Science and Engineering	2018	2347-2693	<a href="https://www.ijcseonline.org/">https://www.ijcseonline.org/</a>	<a href="https://www.researchgate.net/publication/328962617_Information_Retrieval_Mechanism_for_Dynamic_Health_Care">https://www.researchgate.net/publication/328962617_Information_Retrieval_Mechanism_for_Dynamic_Health_Care</a>	UGC
827	Impact of Water Pollution in Tamil Nadu	Dr. Jacob Stanley Inbaraj J	ECONOMICS	International Review of Business and Economics	2018	2474-5146	<a href="https://portal.issn.org/resource/ISSN/2474-5146">https://portal.issn.org/resource/ISSN/2474-5146</a>	<a href="https://digitalcommons.du.edu/cgi/viewcontent.cgi?article=1304&amp;context=irbe#:~:text=IMPACTS%20OF%20HUMAN%20HEALTH,are%20spread%20through%20polluted%20water.">https://digitalcommons.du.edu/cgi/viewcontent.cgi?article=1304&amp;context=irbe#:~:text=IMPACTS%20OF%20HUMAN%20HEALTH,are%20spread%20through%20polluted%20water.</a>	Open access journal
828	ara ilakiyangalil aiytham	Dr. Sarala Devi M	TAMIL	puthiya avaiyam	2018	2456-821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3201">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3201</a>	UGC
829	kurunthokail iyarkain getpputhiran	Dr. Sarala Devi M	TAMIL	puthiya avaiyam	2018	2456-821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6850">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6850</a>	UGC
830	Sawathu Malaivazh makkalin Dhiva Nambikkaigal	Dr. Mohan Gandhi G	TAMIL	Puthiya Avaiyam	2018	2456 - 821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6852">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6852</a>	UGC
831	Bowravim Koatpattu adippadayil tamil samoogak kadhaippadalgalin kadavul vanakkam	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2018	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6853">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6853</a>	UGC
832	Puranam enpadhan sorporunmai kuritha thedal	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2018	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3197">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3197</a>	UGC
833	Tholkapiya Solathikaramum Tholvarivadiviyalum- A etymology Research	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2018	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3193">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3193</a>	UGC
834	Valal Mozhinadai Varalarum Vakkiramum	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2018	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6851">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6851</a>	UGC
835	Changa agappadalkalum kathaicholien kuralum	Dr. Chandiran A	TAMIL	Puthiya avaiyam	2018	2456_821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3199">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=3199</a>	UGC
836	kathai chollalil thmizhavan uthimurai	Dr. Chandiran A	TAMIL	puthiya avaiyam	2018	2456 - 821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6856">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6856</a>	UGC
837	Archaeological Field work in the village of Gunreddiyur	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2018	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6847">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6847</a>	UGC
838	Archeological sites in Vellore District Tirupattur Region (are new Part 2)	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2018	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6827">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6827</a>	UGC
839	Muthaimariyathai Thirai padathil Pazhamozhigal	Dr. Muthaiyan A	TAMIL	pudhiya Avaiyam	2018	2456821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6849">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=6849</a>	UGC
840	Performance Analysis of Quick Reduct And Multiple Optimal Reduct Algorithm Based on Dependency Ratio for Feature Selection	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing	2018	2133-364X	<a href="https://hk.aconf.org/conf_133364.html">https://hk.aconf.org/conf_133364.html</a>	<a href="https://hk.aconf.org/conf_133364.html">https://hk.aconf.org/conf_133364.html</a>	SCOPUS
841	A study on Language Immersion as a method of Language Teaching- Advantages and Challenges	Mrs. Mary Jenif J	ENGLISH	Bodhi	2018	2456-5571	<a href="https://www.bodhijournals.com/">https://www.bodhijournals.com/</a>	<a href="https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S1.pdf">https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S1.pdf</a>	UGC
842	A Paradigm Shift from Drip-Feed to Intensive Language Teaching in ESL- A Case Study	Rev. Dr. Maria Arokia Raj K A	ENGLISH	Galaxy - International Multidisciplinary Research Journal	2018	2278-9529	<a href="https://portal.issn.org/resource/ISSN/2278-9529">https://portal.issn.org/resource/ISSN/2278-9529</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=wS1VfeEAAA&amp;id=3193">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=wS1VfeEAAA&amp;id=3193</a>	Open access journal
843	Exploring the Nuances of Curriculum Development in ELT	Rev. Dr. Maria Arokia Raj K A	ENGLISH	BODHI	2018	24565571	<a href="https://www.bodhijournals.com/">https://www.bodhijournals.com/</a>	<a href="https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S1.pdf">https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S1.pdf</a>	UGC

844	Human Evolution is an Antonym to Environment: An Epicenter Scenario of Anthropocentrism in Amitav Ghosh The Great Derangement: Climate Change and an Unthinkable	Mr. Peter Conisious Prabhu A	ENGLISH	BODHI	2018	24565571	<a href="https://www.bodhijournals.com/">https://www.bodhijournals.com/</a>	<a href="https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S3.pdf">https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S3.pdf</a>	UGC
845	Sociocultural Analysis in Parthibans Dream	Mrs. Thirunirai L	ENGLISH	Bodhi International Journal of Research in Humanities,Arts and Impact	2018	2456-5571	<a href="https://www.bodhijournals.com/">https://www.bodhijournals.com/</a>	<a href="https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S1.pdf">https://www.bodhijournals.com/pdf/spl/December2018/Bodhi_V3S1.pdf</a>	UGC
846	Basic Amenities in Tirupattur, Vellore District - An Empirical Study	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Current Research in Life Sciences (UGC Approved - Journal No. 47847)	2018	2319-9490	<a href="https://portal.issn.org/resource/ISSN/2319-9490">https://portal.issn.org/resource/ISSN/2319-9490</a>	<a href="http://journalijrls.com/issue/basic-amenities-tirupattur-vellore-district-empirical-study">http://journalijrls.com/issue/basic-amenities-tirupattur-vellore-district-empirical-study</a>	Open access journal
847	Best Practices: Shape - A Critical Analysis	Dr. Clayton Michael Fonceca	SOCIAL WORK	IOSR Journal Of Humanities And Social Science (IOSR-JHSS)	2018	2279-0837	<a href="https://apcierlt.com/publication.php?utm_source=google&amp;utm_medium=cpc&amp;utm_campaign=APCERSH_thailand_Sept_2023&amp;utm_term=journal_publication_page&amp;gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zM-DUZ7lrS5ajclTlq0_oVlI5LDtHrtdMF0Pt-V8bliktWAOilZCylaAmfHEALw_wcB">https://apcierlt.com/publication.php?utm_source=google&amp;utm_medium=cpc&amp;utm_campaign=APCERSH_thailand_Sept_2023&amp;utm_term=journal_publication_page&amp;gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zM-DUZ7lrS5ajclTlq0_oVlI5LDtHrtdMF0Pt-V8bliktWAOilZCylaAmfHEALw_wcB</a>	<a href="https://www.academia.edu/35860291/Best_Practices_Shape_A_Critical_Analysis">https://www.academia.edu/35860291/Best_Practices_Shape_A_Critical_Analysis</a>	Open access journal
848	Critical Analysis of CSR - An Integrated Tree Approach (Employees vs. Beneficiaries Perspectives)	Dr. Clayton Michael Fonceca	SOCIAL WORK	BODHI - International Journal of Research in Humanities, Arts and Science	2018	2456-5571	<a href="https://www.bodhijournals.com/">https://www.bodhijournals.com/</a>	<a href="https://www.researchgate.net/publication/361183878_Critical_Analysis_of_CSR_-_An_Integrated_Tree_Approach_Employees_vs_Beneficiaries_Perspectives">https://www.researchgate.net/publication/361183878_Critical_Analysis_of_CSR_-_An_Integrated_Tree_Approach_Employees_vs_Beneficiaries_Perspectives</a>	UGC
849	Effectiveness of Counseling "Seeding Hope Counseling Centre" As a Best Practice in Higher Educational Institutions	Dr. Clayton Michael Fonceca	SOCIAL WORK	IOSR Journal of Humanities and Social Science (IOSR-JHSS) UGC Approved Journal No. 5070	2018	2279-0845	<a href="https://portal.issn.org/resource/ISSN/2279-0845">https://portal.issn.org/resource/ISSN/2279-0845</a>	<a href="https://www.iosrjournals.org/iosr-jhss/papers/Vol.%2023%20Issue10/Version-4/A2310040104.pdf">https://www.iosrjournals.org/iosr-jhss/papers/Vol.%2023%20Issue10/Version-4/A2310040104.pdf</a>	UGC
850	Mobile Phone Usage and Addiction - An Empirical Study	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Current Research in Life Sciences, UGC Approved Journal No. 233199490	2018	2319-9490	<a href="https://portal.issn.org/resource/ISSN/2319-9490">https://portal.issn.org/resource/ISSN/2319-9490</a>	<a href="https://www.academia.edu/37428172/Mobile_Phone_Usage_and_Addiction_-_An_Empirical_Study_among_College_Students">https://www.academia.edu/37428172/Mobile_Phone_Usage_and_Addiction_-_An_Empirical_Study_among_College_Students</a>	UGC
851	Effectiveness of Counseling Seeding Hope Counselling Centre - As a Best Practice in Higher Educational Institutions	Dr. Arockiaraj K	SOCIAL WORK	International Organization of Scientific Research (IOSR)	2018	2279-0837	<a href="https://portal.issn.org/resource/ISSN/2279-0837">https://portal.issn.org/resource/ISSN/2279-0837</a>	<a href="https://www.iosrjournals.org/iosr-jhss/papers/Vol.%2023%20Issue10/Version-4/A2310040104.pdf">https://www.iosrjournals.org/iosr-jhss/papers/Vol.%2023%20Issue10/Version-4/A2310040104.pdf</a>	UGC
852	Inclusive Academic Curriculum and Evaluation System by Integrating Employability/Life Skills at Schools ` Stakeholders` Perception	Dr. Arockiaraj K	SOCIAL WORK	International Journal of Creative Research Thoughts (IJCRT)	2018	2320-2882	<a href="https://ijcrt.org/">https://ijcrt.org/</a>	<a href="https://www.researchgate.net/publication/328233342_Inclusive_Academic_Curriculum_and_Evaluation_System_by_Integrating_EmployabilityLife_Skills_at_Schools-Stakeholders'_Perception">https://www.researchgate.net/publication/328233342_Inclusive_Academic_Curriculum_and_Evaluation_System_by_Integrating_EmployabilityLife_Skills_at_Schools-Stakeholders'_Perception</a>	UGC
853	Effects of Human Rights Education Among Students	Dr. Selvam T	SOCIAL WORK	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	<a href="https://www.jetir.org/?gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zMh9YEBGzErW_DFrEy3Eg0opCz6RX2e4nYoLYxgfJbheeBngTLbhcaAI7NEALw_wcB">https://www.jetir.org/?gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zMh9YEBGzErW_DFrEy3Eg0opCz6RX2e4nYoLYxgfJbheeBngTLbhcaAI7NEALw_wcB</a>		UGC
854	Promoting Factors of Employability Skills	Dr. Selvam T	SOCIAL WORK	International Journal for Research in Engineering Application & Management	2018	2454-9150	<a href="https://www.ijream.org/">https://www.ijream.org/</a>	<a href="http://ijream.org/papers/IJREAMV04I0339208.pdf">http://ijream.org/papers/IJREAMV04I0339208.pdf</a>	UGC
855	Transportation Problem and Possible Solutions for Tirupattur Town	Dr. Selvam T	SOCIAL WORK	International Journal of Creative Research Thoughts	2018	2320-2882	<a href="https://ijcrt.org/">https://ijcrt.org/</a>	<a href="https://www.researchgate.net/publication/322929985_TRANSPORTATION_PROBLEM_AND_POSSIBLE_SOLUTIONS_FOR_TIRUPATTUR_TOWN">https://www.researchgate.net/publication/322929985_TRANSPORTATION_PROBLEM_AND_POSSIBLE_SOLUTIONS_FOR_TIRUPATTUR_TOWN</a>	UGC
856	A STUDY ON SOCIO-ECONOMIC AND HEALTH STATUS OF AUTO DRIVERS OF TIRUPPATUR, VELLORE DISTRICT	Ms. Lisa E	SOCIAL WORK (HRM)	International Journal of Current Research in Life Sciences	2018	2319-9490	<a href="http://journalijrls.com/welcome-international-journal-current-research-life-sciences">http://journalijrls.com/welcome-international-journal-current-research-life-sciences</a>	<a href="https://journalijrls.com/sites/default/files/issues-pdf/00865.pdf">https://journalijrls.com/sites/default/files/issues-pdf/00865.pdf</a>	SCOPUS
857	BASIC AMENITIES IN TIRUPATTUR, VELLORE DISTRICT: AN EMPIRICAL STUDY	Ms. Lisa E	SOCIAL WORK (HRM)	International Journal of Current Research in Life Sciences	2018	2319-9490	<a href="http://journalijrls.com/welcome-international-journal-current-research-life-sciences">http://journalijrls.com/welcome-international-journal-current-research-life-sciences</a>	<a href="http://journalijrls.com/issue/basic-amenities-tirupattur-vellore-district-empirical-study">http://journalijrls.com/issue/basic-amenities-tirupattur-vellore-district-empirical-study</a>	SCOPUS
858	MOBILE USAGE ADDICTION- AN EMPIRICAL STUDY	Ms. Lisa E	SOCIAL WORK (HRM)	International Research of Current Research in Life Science	2018	2319-9490	<a href="http://journalijrls.com/welcome-international-journal-current-research-life-sciences">http://journalijrls.com/welcome-international-journal-current-research-life-sciences</a>	<a href="https://www.researchgate.net/publication/361183955_Mobile_phone_usage_addiction_-_An_empirical_study">https://www.researchgate.net/publication/361183955_Mobile_phone_usage_addiction_-_An_empirical_study</a>	SCOPUS
859	CUSTOMER ATTITUDE TOWARDS E-PAYMENT SYSTEM	Dr. Devi G	COMMERCE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2019	2349-5162	<a href="https://www.jetir.org/?gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zNWqSIZIA-3AHixAXgxyaphZ_OGcEy9wlevYbxibeFQkKHIKkWelAnndEALw_wcB">https://www.jetir.org/?gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zNWqSIZIA-3AHixAXgxyaphZ_OGcEy9wlevYbxibeFQkKHIKkWelAnndEALw_wcB</a>	<a href="https://www.jetir.org/papers/JETIR1907V90.pdf">https://www.jetir.org/papers/JETIR1907V90.pdf</a>	UGC
860	Willigness to Pay for Health Insurance of Women Workers in Shoe Factory	Dr. Xavier Susairaj A	ECONOMICS	Health, Safety and Well-Being of Workers in the Informal Sector in India- Lessons for Emerging Economies	2019	978-981-13-8421-9	<a href="https://link.springer.com/book/10.1007/978-981-13-8421-9">https://link.springer.com/book/10.1007/978-981-13-8421-9</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-13-8421-9_8">https://link.springer.com/chapter/10.1007/978-981-13-8421-9_8</a>	SCOPUS

861	Farmers Predilection for Organic Fertilizers in Yethappur Village, Attur Taluk	Dr. Royal Edward Williams A	ECONOMICS	International Journal of Advance and Innovation Research	2019	23947780	<a href="https://www.ijser.org/?utm_source=search-brand&amp;utm_medium=india&amp;utm_campaign=ad1&amp;gclid=Cj0KCQjw2eIlBhCCARIsAGOPf8sNrHOqJ4a4Id4-LnsFkZ7a6UBH3KNQpUnfnpQgJDTTnJWr_-uEPYaArsSEALw_wcB">https://www.ijser.org/?utm_source=search-brand&amp;utm_medium=india&amp;utm_campaign=ad1&amp;gclid=Cj0KCQjw2eIlBhCCARIsAGOPf8sNrHOqJ4a4Id4-LnsFkZ7a6UBH3KNQpUnfnpQgJDTTnJWr_-uEPYaArsSEALw_wcB</a>	<a href="https://iaraedu.com/about-journal/ijair-volume-6-issue-2-xii-april-june-2019.php">https://iaraedu.com/about-journal/ijair-volume-6-issue-2-xii-april-june-2019.php</a>	UGC
862	A study on the level of satisfaction through public distribution system among the poor people in Natrampalli Taluk, Vellore district, Tamil Nadu	Dr. Kurinji Malar R	ECONOMICS	Indo-Asian J. Multidisciplinary Res.	2019	2454-1370	<a href="http://generalif.com/jdetails.php?jname=Indo%20-%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)">http://generalif.com/jdetails.php?jname=Indo%20-%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)</a>	<a href="http://generalif.com/jdetails.php?jname=Indo%20-%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)">http://generalif.com/jdetails.php?jname=Indo%20-%20Asian%20Journal%20of%20Multidisciplinary%20Research%20(IAJMR)</a>	UGC
863	An Employees Attrition and Retention of IT and ITes Sector	Dr. Siva Gurunathan S	ECONOMICS	Adalya Journal	2019	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://adalyajournal.com/index.php/velsnacon-2019/">https://adalyajournal.com/index.php/velsnacon-2019/</a>	UGC
864	An Investigation on Capital and Credibility Nature of the Corner Shops Economy	Dr. Siva Gurunathan S	ECONOMICS	Think India	2019	09711260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/15539">https://thinkindiaquarterly.org/index.php/think-india/article/view/15539</a>	UGC
865	Advertisements persuade customer to purchase the Product	Rev. Dr. Maria Antony Raj D	COMMERCE	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12273">https://thinkindiaquarterly.org/index.php/think-india/article/view/12273</a>	UGC
866	Consumer Awareness attitude and preference towards eco friendly products in vellore district	Rev. Dr. Maria Antony Raj D	COMMERCE	International Journal and Scientific Research Review	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc3714mile">https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc3714mile</a>	UGC
867	Customers Perception on Mobile Banking in Vellore District	Rev. Dr. Maria Antony Raj D	COMMERCE	International Journal and Scientific Research Review	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/gacva9ir2zdqrq0ehktyrv3o0czd9pwj">https://app.box.com/s/gacva9ir2zdqrq0ehktyrv3o0czd9pwj</a>	UGC
868	Rural Consumer Awareness and perception of usage of mobile apps	Rev. Dr. Maria Antony Raj D	COMMERCE	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12264">https://thinkindiaquarterly.org/index.php/think-india/article/view/12264</a>	UGC
869	Social Media - Boon or Bane - A case study on rural youth	Rev. Dr. Maria Antony Raj D	COMMERCE	Research Journal of Humanities and Social Science	2019	0975-6795	<a href="https://portal.issn.org/resource/ISSN/0975-6795">https://portal.issn.org/resource/ISSN/0975-6795</a>	<a href="https://rjhsonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25">https://rjhsonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25</a>	Open access journal
870	Work Life Balance among HR Executives An Empirical Study at Hosur, Tamilnadu	Rev. Dr. Maria Antony Raj D	COMMERCE	IJRHSS	2019	2515-5792	<a href="https://portal.issn.org/resource/ISSN/2515-5792">https://portal.issn.org/resource/ISSN/2515-5792</a>	<a href="https://journalspress.com/IJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf">https://journalspress.com/IJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf</a>	Open access journal
871	Rural Consumer Awareness and perception of usage of mobile apps	Mr. Veerappan R	BUSINESS ADMINISTRATION	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12264">https://thinkindiaquarterly.org/index.php/think-india/article/view/12264</a>	UGC
872	Classic Poem (Puram - 206) - A Management view	Mr. Anandraj J	BUSINESS ADMINISTRATION	Journal of Emerging Technologies and Innovative Research (JETIR)	2019	ISSN-2349-5162	<a href="https://jetir.org/?gclid=Cj0KCQjwvviIbHCFARIsADvYi7JxxMpPScyrf8fgzwSpvdWsGzt-KFI3FTUHZZv3wUeUXCznROorCOwaAqgaEALw_wcB">https://jetir.org/?gclid=Cj0KCQjwvviIbHCFARIsADvYi7JxxMpPScyrf8fgzwSpvdWsGzt-KFI3FTUHZZv3wUeUXCznROorCOwaAqgaEALw_wcB</a>	<a href="https://www.jetir.org/papers/JETIRT006007.pdf">https://www.jetir.org/papers/JETIRT006007.pdf</a>	UGC
873	Advertisements Persuade Customer to Purchase the Product	Mr. Lawrence G	MANAGEMENT	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12273">https://thinkindiaquarterly.org/index.php/think-india/article/view/12273</a>	UGC
874	Factors Influencing Customer Retention in Retail Sectors	Mr. Lawrence G	MANAGEMENT	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12266">https://thinkindiaquarterly.org/index.php/think-india/article/view/12266</a>	UGC
875	A Study on Employee Retention in Sacred Heart College (Autonomous), Tirupattur	Dr. Sasikumar S	MANAGEMENT	International Journal of Innovative Technology and Exploring Engineering (TM) - Scopus	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11071292S319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11071292S319.pdf</a>	SCOPUS
876	Consumer Awareness and Preferences towards Plywood in Chennai City	Dr. Sasikumar S	MANAGEMENT	International Journal of Innovative Technology and Exploring Engineering (TM) - Scopus	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11061292S319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11061292S319.pdf</a>	SCOPUS
877	Consumer awareness, attitude and preference towards eco-friendly Products in Vellore city - Tamil Nadu	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research and Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc3714mile">https://app.box.com/s/6fdytt1m5sg5u2dfa8a6eawc3714mile</a>	UGC
878	Control Stress to have work life balance	Dr. Sasikumar S	MANAGEMENT	Adalaya Journal - An UGC-CARE and Web of Science Journal	2019	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://www.researchgate.net/profile/Sajan-George-2/publication/349492865_Control_Stress_to_have_work_life_balance/links/60334a0c299bf1cc26e084e3/Control-Stress-to-have-work-life-balance.pdf">https://www.researchgate.net/profile/Sajan-George-2/publication/349492865_Control_Stress_to_have_work_life_balance/links/60334a0c299bf1cc26e084e3/Control-Stress-to-have-work-life-balance.pdf</a>	UGC



879	Effect of Soft Training on Competency Development of student in Selective Private Engineering Colleges at Chennai city	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research And Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12256">https://thinkindiaquarterly.org/index.php/think-india/article/view/12256</a>	UGC
880	Good Personalities A need to Transform Operational Business to Strategic Business	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research and Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/6qzit7g2hbkb7ijijyqf79q2w5bnrv">https://app.box.com/s/6qzit7g2hbkb7ijijyqf79q2w5bnrv</a>	UGC
881	Good Personality A Way to Excellence in Life	Dr. Sasikumar S	MANAGEMENT	Indian Journal of Research - UGC Listed	2019	2231-6655	<a href="https://www.worldwidejournals.com/paripex/">https://www.worldwidejournals.com/paripex/</a>	<a href="https://www.researchgate.net/publication/349493120_Good_Personality_A_Way_to_Excellence_in_Life#:~:text=Some%20of%20such%20good%20characteristics,will%20power%20and%20being%20empathetic.">https://www.researchgate.net/publication/349493120_Good_Personality_A_Way_to_Excellence_in_Life#:~:text=Some%20of%20such%20good%20characteristics,will%20power%20and%20being%20empathetic.</a>	UGC
882	Psychological Factors Influencing Customer Awareness and Acceptance towards plywood and laminates in Chennai city	Dr. Sasikumar S	MANAGEMENT	International Journal of Scientific Research and Review - UGC Listed	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/yhpydf6sio1pgc9c1xe76yfglu53xjlf">https://app.box.com/s/yhpydf6sio1pgc9c1xe76yfglu53xjlf</a>	UGC
883	Rural Consumer Awareness & Perception of Usage of Mobile Apps in Tirupattur - Vellore Dt.	Dr. Sasikumar S	MANAGEMENT	Think India Journal - UGC Listed	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india/issue/archive">https://thinkindiaquarterly.org/index.php/think-india/issue/archive</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12264">https://thinkindiaquarterly.org/index.php/think-india/article/view/12264</a>	UGC
884	The Effect of Personality on Interpersonal Power and Power Distance of Employees of MRF Tyres Ltd. - Kottayam	Dr. Sasikumar S	MANAGEMENT	International Journal of Innovative Technology and Exploring Engineering (TM) - Scopu	2019	2278-3075	<a href="https://www.ijitee.org/">https://www.ijitee.org/</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11051292S319.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i2s3/B11051292S319.pdf</a>	UGC
885	Factors Influencing Customer Retention in Retail Sectors	Mr. Alexander R	MANAGEMENT	Think India Journal	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12266">https://thinkindiaquarterly.org/index.php/think-india/article/view/12266</a>	UGC
886	Patient Opinion on service ability of health care in Government hospital, Dharmapuri District, Tamilnadu, India	Mr. Alexander R	MANAGEMENT	JCT	2019	0731-6755	<a href="https://jctjournal.com/">https://jctjournal.com/</a>	<a href="https://jctjournal.com/volume-xii-issue-xi-november-2019">https://jctjournal.com/volume-xii-issue-xi-november-2019</a>	UGC
887	Perception of passengers on physical environment towards bus station, Tirupatur, Vellore District, Tamilnadu.	Mr. Alexander R	MANAGEMENT	IJSRR	2019	2279-543X	<a href="http://www.dynamicpublisher.org/">http://www.dynamicpublisher.org/</a>	<a href="https://app.box.com/s/lyqroo2g584mh4wrjiv5hx6xa0r4i5si">https://app.box.com/s/lyqroo2g584mh4wrjiv5hx6xa0r4i5si</a>	UGC
888	Influence of E-Tailing on Buying Behavior among the E-Customers of Tirupattur District, Tamil Nadu	Dr. Arockiamary R	MANAGEMENT	International Journal of Humanities and Social Sciences	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/12279">https://thinkindiaquarterly.org/index.php/think-india/article/view/12279</a>	UGC
889	Adaptation using Machine Learning for Personalized eLearning Environment based on Students Preference	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf</a>	<a href="https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf">https://www.ijitee.org/wp-content/uploads/papers/v8i10/I98190881019.pdf</a>	UGC
890	Student Learning Prediction Using Machine Learning Techniques	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	22498958	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	UGC
891	A Rough Set Pooled Fitness Function Based Particle Swarm Optimization Algorithm using Golden Ratio Principle for Feature Selection	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249-8958	<a href="https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf">https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf</a>	<a href="https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf">https://www.ijeat.org/wp-content/uploads/papers/v9i1/A9823109119.pdf</a>	UGC
892	Grouping of E Learners Using Fuzzy K-Medoid Clustering	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	Asian Journal of Computer Science and Technology	2019	2249-0701	<a href="https://ojs.trp.org.in/index.php/ajcst/home">https://ojs.trp.org.in/index.php/ajcst/home</a>	<a href="https://ojs.trp.org.in/index.php/ajcst/article/view/2135">https://ojs.trp.org.in/index.php/ajcst/article/view/2135</a>	Open access journal
893	The Symbolism of Wine and Water in Salman Rushdies The Enchantress of Florence	Mr. Prabhakaran S	ENGLISH	Language in India	2019	1930-2940	<a href="https://portal.issn.org/resource/ISSN/1930-2940">https://portal.issn.org/resource/ISSN/1930-2940</a>	<a href="http://www.languageinindia.com/jan2019/periyanuniv/prabhakaran.pdf">http://www.languageinindia.com/jan2019/periyanuniv/prabhakaran.pdf</a>	Open access journal
894	Deconstructing the past and present: glimpse of Salman Rushdie and E. L. Doctorows Works	Dr. Julian Xercies Rigley F	ENGLISH	Research Journal of English	2019	2456-2696	<a href="https://portal.issn.org/resource/ISSN/2456-2696">https://portal.issn.org/resource/ISSN/2456-2696</a>	<a href="https://www.rjoe.org.in/Files/vol4issue1/new/OK%20RJOE-Chennai(131-135).pdf">https://www.rjoe.org.in/Files/vol4issue1/new/OK%20RJOE-Chennai(131-135).pdf</a>	Open access journal

895	Donald Barthelme "The Glass Mountain" A Deconstructive Postmodern Parody on Genres and Art	Dr. Julian Xercies Rigley F	ENGLISH	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	<a href="https://portal.issn.org/resource/ISSN/2349-5162">https://portal.issn.org/resource/ISSN/2349-5162</a>	<a href="https://www.jetir.org/papers/JETIRAA06048.pdf">https://www.jetir.org/papers/JETIRAA06048.pdf</a>	Open access journal
896	Feminist Assertion Through Magical Realism in Esquivels Like Water for Chocolate	Ms. Anto Maria Eusobia U	ENGLISH	CASS STUDIES	2019	2581-6403	<a href="https://portal.issn.org/resource/ISSN/2581-6403">https://portal.issn.org/resource/ISSN/2581-6403</a>	<a href="https://heb-nic.in/cass/admin/freePDF/a7wojvx7f1fy04wz7bj1.pdf">https://heb-nic.in/cass/admin/freePDF/a7wojvx7f1fy04wz7bj1.pdf</a>	Open access journal
897	Social consciousness in The White Tiger by Aravind Adiga	Dr. Joy Christina Sara Jayakodi D	ENGLISH	Think India	2019	0971-1260	<a href="https://thinkindiaquarterly.org/index.php/think-india">https://thinkindiaquarterly.org/index.php/think-india</a>	<a href="https://thinkindiaquarterly.org/index.php/think-india/article/view/10980">https://thinkindiaquarterly.org/index.php/think-india/article/view/10980</a>	UGC
898	CHALLENGES OF HUMAN RESOURCE MANAGERS DUE TO WORKFORCE DIVERSITY (UGC Listed 45170)	Dr. Christi Anandan C R	SOCIAL WORK	International Research Journal of Engineering and Technology (IRJET)	2019	2395-0072	<a href="https://portal.issn.org/resource/ISSN/2395-0072">https://portal.issn.org/resource/ISSN/2395-0072</a>	<a href="https://www.irjet.net/archives/V6/i7/IRJET-V6I7459.pdf">https://www.irjet.net/archives/V6/i7/IRJET-V6I7459.pdf</a>	UGC
899	Impact of Pornography among Rural Youth in Tamil Nadu - India (Scopus)	Dr. Christi Anandan C R	SOCIAL WORK	London Journal of Research in Humanities and Social Sciences	2019	2515-5784	<a href="https://portal.issn.org/resource/ISSN/2515-5784">https://portal.issn.org/resource/ISSN/2515-5784</a>	<a href="https://www.researchgate.net/publication/361183938_Impact_of_Pornography_on_Rural_Youth_in_Tamil_Nadu_India#:~:text=More%20than%20half%20(51.8%20percent,%2C%20and%20low%20self%20Desteem.">https://www.researchgate.net/publication/361183938_Impact_of_Pornography_on_Rural_Youth_in_Tamil_Nadu_India#:~:text=More%20than%20half%20(51.8%20percent,%2C%20and%20low%20self%20Desteem.</a>	UGC
900	Problems of Women Teachers in Private Schools at Dharmapuri	Dr. Selvam T	SOCIAL WORK	International Journal of Research in Social Sciences	2019	2249-2496	<a href="https://portal.issn.org/resource/ISSN/2249-2496">https://portal.issn.org/resource/ISSN/2249-2496</a>	<a href="https://www.ijmra.us/project%20doc/2019/IJRSS_JUNE2019/IJMRA-15651.pdf">https://www.ijmra.us/project%20doc/2019/IJRSS_JUNE2019/IJMRA-15651.pdf</a>	UGC
901	Understanding Motivating Factors for Better Performance among College Teachers in Vellore District of Tamilnadu	Dr. Selvam T	SOCIAL WORK	Indo-Asian Journal of Multidisciplinary Research	2019	2454-1370	<a href="https://portal.issn.org/resource/ISSN/2454-1370">https://portal.issn.org/resource/ISSN/2454-1370</a>	<a href="https://www.academia.edu/35647947/Motivation_Factors_of_Self_Financing_School_Teachers_towards_their_Performance">https://www.academia.edu/35647947/Motivation_Factors_of_Self_Financing_School_Teachers_towards_their_Performance</a>	Open access journal
902	Impact of Pornography on Rural Youth in Tamil Nadu - India	Dr. Clayton Michael Fonceca	SOCIAL WORK	The London Journal (Taylor and Francis Online) Scopus	2019	2515-5784	<a href="https://portal.issn.org/resource/ISSN/2515-5784">https://portal.issn.org/resource/ISSN/2515-5784</a>	<a href="https://journalspress.com/LJRHSS_Volume19/601_Impact-of-Pornography-on-Rural-Youth-in-Tamil-Nadu-India.pdf">https://journalspress.com/LJRHSS_Volume19/601_Impact-of-Pornography-on-Rural-Youth-in-Tamil-Nadu-India.pdf</a>	Open access journal
903	Social Media - Boon or Bane: A Case Study on Rural Youth	Dr. Clayton Michael Fonceca	SOCIAL WORK	Research Journal of Humanities and Social Sciences - UGC Journal No.46775	2019	0975-6795	<a href="https://portal.issn.org/resource/ISSN/0975-6795">https://portal.issn.org/resource/ISSN/0975-6795</a>	<a href="https://rjhsonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25">https://rjhsonline.com/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Humanities%20and%20Social%20Sciences;PID=2019-10-1-25</a>	UGC
904	Work Life Balance among the HR Executives of Hosur Region, Tamil Nadu	Ms. Lisa E	SOCIAL WORK (HRM)	International Journal of Research in Humanities and Social Sciences	2019	ISSN 2515-5784	<a href="https://portal.issn.org/resource/ISSN/2515-5784">https://portal.issn.org/resource/ISSN/2515-5784</a>	<a href="https://journalspress.com/LJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf">https://journalspress.com/LJRHSS_Volume19/655_Work-Life-Balance-among-HR-Executives-An-Empirical-Study-at-Hosur-Tamil-Nadu.pdf</a>	UGC
905	A STUDY OF MICRO FINANCE ON STRUCTURE, SUSTAINABILITY, FUNDING, CAPACITY BUILDING AND REGULATORY ISSUES	Dr. Maria John Joseph K A	COMMERCE	International Journal of Law and Social Sciences	2020	2394-4277	<a href="https://portal.issn.org/resource/ISSN/2394-4277">https://portal.issn.org/resource/ISSN/2394-4277</a>	<a href="https://portal.issn.org/custom-search/print/2394-4277/public">https://portal.issn.org/custom-search/print/2394-4277/public</a>	UGC
906	Customer Attitude Towards Indian Postal Service	Dr. Anbalagan K	COMMERCE	Parishodh	2020	2347-6648	<a href="https://parishodhpu.com/">https://parishodhpu.com/</a>	<a href="file:///C:/Users/SOFT/Downloads/326-P-MARCH-2020.pdf">file:///C:/Users/SOFT/Downloads/326-P-MARCH-2020.pdf</a>	UGC
907	ORGANISATIONAL CLIMATE AND ITS INFLUENCE ON JOB SATISFACTION OF GARMENT MERCHANTISERS IN TIRUPUR	Dr. Hariharan S	COMMERCE	International Journal of Multidisciplinary Educational Research	2020	2277-7881	<a href="http://www.ijmer.in/">http://www.ijmer.in/</a>	<a href="http://ijmer.s3.amazonaws.com/pdf/volume9/volume9-issue4(7)-2020.pdf#page=58">http://ijmer.s3.amazonaws.com/pdf/volume9/volume9-issue4(7)-2020.pdf#page=58</a>	UGC
908	A Cost of Cultivation of Green House and Open Field Rose in Hosur Block in Tamil Nadu	Dr. Xavier Susairaj A	ECONOMICS	Environmental Concerns, Water Crisis and Sustainable Development Issues and Challenges	2020	978-81-945875-5-2	<a href="https://www.earthworm.org/?gclid=Cj0KCQjwwilBhCFARIsADvYi7JF_z0GsXxsmokoLH1aiSnbowu-630x3OWeG3dynQGfYT1tckMlowaAqrGEALw_wcB">https://www.earthworm.org/?gclid=Cj0KCQjwwilBhCFARIsADvYi7JF_z0GsXxsmokoLH1aiSnbowu-630x3OWeG3dynQGfYT1tckMlowaAqrGEALw_wcB</a>	<a href="https://www.ompublishations.in/product/books/OM49474">https://www.ompublishations.in/product/books/OM49474</a>	Web of Science
909	Attitude and Perception about the Usage of Plastic and its Disposal among the Rural Masses	Dr. Royal Edward Williams A	ECONOMICS	AEGAEUM Journal	2020	07763808	<a href="https://aegaeum.com/">https://aegaeum.com/</a>	<a href="https://aegaeum.com/index.php/volume-8-issue-5-2020/">https://aegaeum.com/index.php/volume-8-issue-5-2020/</a>	UGC
910	Determinants of Millets Consumption among Urban Women in Salem City, Tamil Nadu	Dr. Royal Edward Williams A	ECONOMICS	Out Heritage	2020	04749030	<a href="https://portal.issn.org/resource/ISSN/0474-9030">https://portal.issn.org/resource/ISSN/0474-9030</a>	<a href="https://www.researchgate.net/profile/V-Vimala-Vishwanath-Achari/publication/344362579_2020_Feb_Tiruchengodu_proceeding_11022020/links/5f6c62f0299bf1b53eedd70d/2020-Feb-Tiruchengodu-proceeding-11022020.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/V-Vimala-Vishwanath-Achari/publication/344362579_2020_Feb_Tiruchengodu_proceeding_11022020/links/5f6c62f0299bf1b53eedd70d/2020-Feb-Tiruchengodu-proceeding-11022020.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	UGC
911	Impact of Leather Industries on Groundwater in Tamil Nadu with Special reference to Vellore District	Dr. Royal Edward Williams A	ECONOMICS	International Review of Business and Economics	2020	24725146	<a href="https://portal.issn.org/resource/ISSN/2474-5146">https://portal.issn.org/resource/ISSN/2474-5146</a>	<a href="https://static1.squarespace.com/static/575f50868259b52cea334ff2/t/5f2730fb9be62f3bbf14c390/1596403987710/IRBE+Conference+18.07.2020.pdf">https://static1.squarespace.com/static/575f50868259b52cea334ff2/t/5f2730fb9be62f3bbf14c390/1596403987710/IRBE+Conference+18.07.2020.pdf</a>	Open access journal
912	Fatal Accidents in Indian Railways - A Graphical Analysis	Dr. Jacob Stanley Inbaraj J	ECONOMICS	Journal of Social Sciences and Managment	2020	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=8786">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=8786</a>	SHC JOURNAL

913	A STUDY ON IMPACT OF IRRIGATION ON AGRICULTURAL PRODUCTION IN VELLORE DISTRICT	Mr. John Sundar S	ECONOMICS	Journal of Social Sciences and Management Research	2020	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9104">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9104</a>	SHC JOURNAL
914	ECONOMIC AND ENVIRONMENTAL IMPLICATION OF ROAD TRANSPORT SYSTEMS IN URBAN INDIA	Mr. John Sundar S	ECONOMICS	Journal of Social Sciences and Management Research	2020	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=8787">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=8787</a>	SHC JOURNAL
915	A Comprehensive Review on Mahatma Gandhi National Rural Employment Guarantee Programme (MGNREGP)	Dr. Kurinji Malar R	ECONOMICS	Journal of Academia and Industrial Research	2020	2278-5213	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:_FxGoFyzp5QC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:_FxGoFyzp5QC</a>	<a href="file:///D:/Document/18.KURINJIMALARREVIEWARTICLE-JAIRMAYISSUE.pdf">file:///D:/Document/18.KURINJIMALARREVIEWARTICLE-JAIRMAYISSUE.pdf</a>	UGC
916	Effects of Perceived Benefit, Perceived Ease of Use, Website aesthetics, and Trust on Purchase Intention of Online SHOPPERS	Dr. Antony Baskaran K	COMMERCE	Sambodhi UGC Care Approved, Peer Reviewed and Referred Journal	2020	2249-6661	<a href="https://www.ijfmr.com/?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zMY6OyFUCMLZZhd1bbN_rshLpLHd rxG5PTPnGXoyqhnS-Jat4cUvkaAvK1EALw_wcB">https://www.ijfmr.com/?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zMY6OyFUCMLZZhd1bbN_rshLpLHd rxG5PTPnGXoyqhnS-Jat4cUvkaAvK1EALw_wcB</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=QM-YVbMAAAAJ&amp;citation_for_view=QM-YVbMAAAAJ:d1gkVwhDpl0C">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=QM-YVbMAAAAJ&amp;citation_for_view=QM-YVbMAAAAJ:d1gkVwhDpl0C</a>	UGC
917	Brave Personality A Secret to Thrive in Global Business War	Dr. Sasikumar S	MANAGEMENT	Journal of Critical Review	2020	2394-5125	<a href="https://www.jcreview.com/">https://www.jcreview.com/</a>	<a href="https://www.jcreview.com/admin/Uploads/Files/61b90024ae3b56.54042428.pdf">https://www.jcreview.com/admin/Uploads/Files/61b90024ae3b56.54042428.pdf</a>	Open access Journal
918	Challenges of Retaining the Best Talents Employees in Todays Global Business Scenario	Dr. Sasikumar S	MANAGEMENT	Indian International Research Journal of Management Studies and Social Science	2020	2348-344X	<a href="https://www.ijmssr.org/">https://www.ijmssr.org/</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:Tyk-4Ss8FVUC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:Tyk-4Ss8FVUC</a>	Open access Journal
919	Good Personality A way to manage Stress Level - A study done among the Employees of MRF Tyres Ltd. - Kottayam	Dr. Sasikumar S	MANAGEMENT	International Journal of Control and Automation	2020	2005-4297	<a href="https://portal.issn.org/resource/ISSN/2005-4297">https://portal.issn.org/resource/ISSN/2005-4297</a>	<a href="http://serc.org/journals/index.php/IJCA/article/view/30974">http://serc.org/journals/index.php/IJCA/article/view/30974</a>	Open access Journal
920	Improve Transportation System to Reduce Stress and to Develop the Nation	Dr. Sasikumar S	MANAGEMENT	International Journal of Future Generation Communication and Networking	2020	2233-7857	<a href="https://portal.issn.org/resource/ISSN/2233-7857">https://portal.issn.org/resource/ISSN/2233-7857</a>	<a href="http://serc.org/journals/index.php/IJFGCN/article/view/30993/17203">http://serc.org/journals/index.php/IJFGCN/article/view/30993/17203</a>	Open access Journal
921	Next Generation Needs Leaders with Great Personality	Dr. Sasikumar S	MANAGEMENT	Journal of the Maharaja Sayajirao University of Baroda	2020	0025-0422	<a href="https://msubaroda.ac.in/MSUB_Journal">https://msubaroda.ac.in/MSUB_Journal</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:YsMSGlbcyI4C">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:YsMSGlbcyI4C</a>	UGC
922	Personality and Crisis Management	Dr. Sasikumar S	MANAGEMENT	International Journal of Grid and Distributed Computing	2020	2005-4262	<a href="http://serc.org/journals/index.php/IJGDC">http://serc.org/journals/index.php/IJGDC</a>	<a href="http://serc.org/journals/index.php/IJGDC/article/view/31000">http://serc.org/journals/index.php/IJGDC/article/view/31000</a>	UGC
923	Service Sector Contribution towards Indias GDP Growth	Dr. Sasikumar S	MANAGEMENT	CLIO An Annual Interdisciplinary Journal of History	2020	0976-075X	<a href="https://portal.issn.org/resource/ISSN/0976-075X">https://portal.issn.org/resource/ISSN/0976-075X</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:WF5omc3nYNoC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:WF5omc3nYNoC</a>	Open access Journal
924	Stress A blessing in disguise. Stress is an opportunity to have an introspection to identify the real self	Dr. Sasikumar S	MANAGEMENT	TEST Engineering and Management	2020	0193-4120	<a href="https://portal.issn.org/resource/ISSN/0193-4120">https://portal.issn.org/resource/ISSN/0193-4120</a>	<a href="http://www.testmagazine.biz/index.php/testmagazine/article/view/1471/1329">http://www.testmagazine.biz/index.php/testmagazine/article/view/1471/1329</a>	Open access Journal
925	Service Sector Contribution towards Indias GDP Growth	Mr. Alexzander R	MANAGEMENT	An Annual Interdisciplinary Journal of History	2020	0976-075X	<a href="https://portal.issn.org/resource/ISSN/0976-075X">https://portal.issn.org/resource/ISSN/0976-075X</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:WF5omc3nYNoC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:WF5omc3nYNoC</a>	Open access Journal
926	ASSESSING THE CASUAL RELATIONSHIP BETWEEN PARENTAL ASPIRATION AND ACADEMIC PERFORMANCE OF THIER CHILDREN	Dr. Arockiamary R	MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	2005-4238	<a href="http://serc.org/journals/index.php/IJAST/index">http://serc.org/journals/index.php/IJAST/index</a>	<a href="http://serc.org/journals/index.php/IJAST/article/view/6323">http://serc.org/journals/index.php/IJAST/article/view/6323</a>	SCOPUS
927	EXPLORING THE IMPORTANCE OF PARENTAL ASPIRATION ON THE ACADEMIC PERFORMANCE OF THE CHILDREN	Dr. Arockiamary R	MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	2005-4238	<a href="http://serc.org/journals/index.php/IJAST/index">http://serc.org/journals/index.php/IJAST/index</a>	<a href="http://serc.org/journals/index.php/IJAST/article/view/6498">http://serc.org/journals/index.php/IJAST/article/view/6498</a>	SCOPUS
928	PREFERENCE DEVELOPMENT OVER E-TAILING AMONG GENERATION COHORTS- A CONCEPTUAL FRAME WORK AND RESEARCH PREPOSITION	Dr. Arockiamary R	MANAGEMENT	INTERNATIONAL JOURNAL OF ADVANCED SCIENCE AND TECHNOLOGY	2020	2005-4238	<a href="http://serc.org/journals/index.php/IJAST/index">http://serc.org/journals/index.php/IJAST/index</a>	<a href="http://serc.org/journals/index.php/IJAST/article/view/6324">http://serc.org/journals/index.php/IJAST/article/view/6324</a>	SCOPUS

929	A study on Psychosocial Problems faced by the Parents of Children with Multiple Disabilities of Salem Institute of Rehabilitation Centre, Salem	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Sambodhi - Indological Research Journal of L.D.I.I	2020	2249-6661	<a href="https://portal.issn.org/resource/ISSN/2249-6661">https://portal.issn.org/resource/ISSN/2249-6661</a>	<a href="https://www.researchgate.net/profile/Robert-Ramesh-Babu-Pushparaj/publication/348606301_A_STUDY_ON_PSYCHOSOCIAL_PROBLEM_S_FACED_BY_THE_PARENTS_OF_CHILDREN_WITH_MULTIPLE_DISABILITIES_OF_SALEM_INSTITUTE_OF_REHABILITATION_CENTER/links/602a05fc4585158939a65bc3/A-STUDY-ON-PSYCHOSOCIAL-PROBLEMS-FACED-BY-THE-PARENTS-OF-CHILDREN-WITH-MULTIPLE-DISABILITIES-OF-SALEM-INSTITUTE-OF-REHABILITATION-CENTER.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/Robert-Ramesh-Babu-Pushparaj/publication/348606301_A_STUDY_ON_PSYCHOSOCIAL_PROBLEM_S_FACED_BY_THE_PARENTS_OF_CHILDREN_WITH_MULTIPLE_DISABILITIES_OF_SALEM_INSTITUTE_OF_REHABILITATION_CENTER/links/602a05fc4585158939a65bc3/A-STUDY-ON-PSYCHOSOCIAL-PROBLEMS-FACED-BY-THE-PARENTS-OF-CHILDREN-WITH-MULTIPLE-DISABILITIES-OF-SALEM-INSTITUTE-OF-REHABILITATION-CENTER.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Open access journal
930	Entrepreneurial Attitudes : Women Entrepreneurs in Dharmapuri - A Study	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Kala: The Journal of Indian Art History Congress	2020	0975-7945	<a href="https://portal.issn.org/resource/ISSN/0975-7945">https://portal.issn.org/resource/ISSN/0975-7945</a>	<a href="https://www.researchgate.net/profile/Shanmugam-d/publication/358346382_ENTREPRENEURIAL_ATTITUDE_AND_LIFE_COPING_SKILLS_OF_RURAL_WOMEN_ENTREPRENEURS_OF_SELF_HELP_GROUPS_IN_DHARMAPURI_DISTRICT_OF_TAMILNADU_INDIA/links/61fcc73d1e98d168d7ed0f48/ENTREPRENEURIAL-ATTITUDE-AND-LIFE-COPING-SKILLS-OF-RURAL-WOMEN-ENTREPRENEURS-OF-SELF-HELP-GROUPS-IN-DHARMAPURI-DISTRICT-OF-TAMILNADU-INDIA.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19">https://www.researchgate.net/profile/Shanmugam-d/publication/358346382_ENTREPRENEURIAL_ATTITUDE_AND_LIFE_COPING_SKILLS_OF_RURAL_WOMEN_ENTREPRENEURS_OF_SELF_HELP_GROUPS_IN_DHARMAPURI_DISTRICT_OF_TAMILNADU_INDIA/links/61fcc73d1e98d168d7ed0f48/ENTREPRENEURIAL-ATTITUDE-AND-LIFE-COPING-SKILLS-OF-RURAL-WOMEN-ENTREPRENEURS-OF-SELF-HELP-GROUPS-IN-DHARMAPURI-DISTRICT-OF-TAMILNADU-INDIA.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIiwicGFnZSI6InB1YmxyY2F0aW9uIn19</a>	Open access journal
931	Psycho Social Problems of Transgender in Salem District	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Wutan Huatan Jisuan Jishu Journal	2020	1001-1749	<a href="https://portal.issn.org/resource/ISSN/1001-1749">https://portal.issn.org/resource/ISSN/1001-1749</a>	<a href="https://wthtjjs.cn/index.php/volume-16-issue-9-2020/">https://wthtjjs.cn/index.php/volume-16-issue-9-2020/</a>	Open access journal
932	Ecological Leadership uniqueness in Tamil Literature	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2020	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9240">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9240</a>	UGC
933	Siruppaanattruppada Urai marapum thiranaaiyum	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2020	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	UGC
934	Sawathu Malaivazh makkalin Puzhangup Poruttkal	Dr. Mohan Gandhi G	TAMIL	Puthiya Avaiyam	2020	2456 - 821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9185">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9185</a>	UGC
935	Balammal Kadaippadal velippaduthum samugam	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2020	2456-821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9181">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9181</a>	UGC
936	aadipavai pola agappura arasiyal	Dr. Chandiran A	TAMIL	shanlax international journal	2020	2582-2810	<a href="https://portal.issn.org/resource/ISSN/2582-2810">https://portal.issn.org/resource/ISSN/2582-2810</a>	<a href="https://www.shanlaxjournals.in/pdf/TS/V4N3/TAM_V4_N3_018.pdf">https://www.shanlaxjournals.in/pdf/TS/V4N3/TAM_V4_N3_018.pdf</a>	UGC
937	kalpirar yar enpathu	Dr. Chandiran A	TAMIL	puthiya avaiyam	2020	2456 - 821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9183">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9183</a>	UGC
938	Nan X nimozhi amaippunokil: ierpin perumalar kavithai pirathi	Dr. Chandiran A	TAMIL	shanlax international journal	2020	2582-2810	<a href="https://portal.issn.org/resource/ISSN/2582-2810">https://portal.issn.org/resource/ISSN/2582-2810</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/2403/4666">https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/2403/4666</a>	UGC
939	Paranar padalkalil ilakkiya akkamuyachikal	Dr. Chandiran A	TAMIL	Pudiya avaiyam	2020	2456_821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="file:///C:/Users/SOFT/Downloads/6.pdf">file:///C:/Users/SOFT/Downloads/6.pdf</a>	UGC
940	Fossils of megalithic Age - A field survey in senkundram hills	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2020	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="file:///C:/Users/SOFT/Downloads/3.pdf">file:///C:/Users/SOFT/Downloads/3.pdf</a>	UGC
941	Stone Age Fossils - Discovering in and around Tirupattur District	Dr. Prabu A	TAMIL	Puthiya avaiyam	2020	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/shc/publish_paper/?volume=Volume+4+-+Issue+2+%28November+-+2020%29">http://www.shcpub.edu.in/shc/publish_paper/?volume=Volume+4+-+Issue+2+%28November+-+2020%29</a>	UGC
942	Kadavulukku Yethirana India Ilakkiyam Tamil Mozhiyin Nankodai	Dr. Muthaiyan A	TAMIL	Dravidian Languages vis a vis Indian Literature a cultural exploration	2020	9788194385035	<a href="https://www.nature.com/articles/s41599-021-00868-w">https://www.nature.com/articles/s41599-021-00868-w</a>	<a href="https://www.researchgate.net/profile/Chidambaram-Singaram/publication/342491493_Indian_Literature_A_Cultural_Exploration_Commemorating_Prof_Murry_Barnson_EMENEAU_A_SIMPLE_AND_HUMBLE_ATTEMPT_TO_STUDY_THE_CULTURAL_EXPLORATION_OF_INDIAN_LITERATURE_AMONG_DRAVIDIAN_LANGUAGES_Education/links/5ef6d9f492851c52d60067cb/Indian-Literature-A-Cultural-Exploration-Commemorating-Prof-Murry-Barnson-EMENEAU-A-SIMPLE-AND-HUMBLE-ATTEMPT-TO-STUDY-THE-CULTURAL-EXPLORATION-OF-INDIAN-LITERATURE-AMONG-DRAVIDIAN-LANGUAGES-Education.pdf">https://www.researchgate.net/profile/Chidambaram-Singaram/publication/342491493_Indian_Literature_A_Cultural_Exploration_Commemorating_Prof_Murry_Barnson_EMENEAU_A_SIMPLE_AND_HUMBLE_ATTEMPT_TO_STUDY_THE_CULTURAL_EXPLORATION_OF_INDIAN_LITERATURE_AMONG_DRAVIDIAN_LANGUAGES_Education/links/5ef6d9f492851c52d60067cb/Indian-Literature-A-Cultural-Exploration-Commemorating-Prof-Murry-Barnson-EMENEAU-A-SIMPLE-AND-HUMBLE-ATTEMPT-TO-STUDY-THE-CULTURAL-EXPLORATION-OF-INDIAN-LITERATURE-AMONG-DRAVIDIAN-LANGUAGES-Education.pdf</a>	Web of Science
943	English Language Learning Preferences of Tamil Nadu Rural Tertiary Level Learners during the Pandemic Period: An Experimental Study	Ms. Anto Maria Eusobia U	ENGLISH	Journal of Critical Reviews	2020	2394-5125	<a href="https://portal.issn.org/resource/ISSN/2394-5125">https://portal.issn.org/resource/ISSN/2394-5125</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=3qPxSP8AAAAJ&amp;citation_for_view=3qPxSP8AAAAJ:u-x6o8ySG0sC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=3qPxSP8AAAAJ&amp;citation_for_view=3qPxSP8AAAAJ:u-x6o8ySG0sC</a>	Open access Journal with index
944	One Size Doesnt Fit for All:An Empirical Study of Language Learning Strategies of Rural Learners	Ms. Anto Maria Eusobia U	ENGLISH	Innovations and Technologies for Soft Skill Development and Learning	2020	9781799834649	<a href="https://www.igi-global.com/book/innovations-technologies-soft-skill-development/242362">https://www.igi-global.com/book/innovations-technologies-soft-skill-development/242362</a>	<a href="https://www.igi-global.com/chapter/one-size-doesnt-fit-for-all/255668">https://www.igi-global.com/chapter/one-size-doesnt-fit-for-all/255668</a>	UGC

945	A STUDY OF CONCEPT CREATING A UNIQUE BANK FOR PROGRESS OF SC/ST (Bank for Unbanked and Under banked)	Dr. Maria John Joseph K A	COMMERCE	Journal Of Social Sciences and Management Research	2021	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10771">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10771</a>	SHC JOURNAL
946	A STUDY ON AWARENESS AND ATTITUDE TOWARDS ISLAMIC BANKING IN TIRUPATTUR DISTRICT	Dr. Maria John Joseph K A	COMMERCE	SHANLAX JOURNALS	2021	2582-6190	<a href="https://portal.issn.org/resource/ISSN/2582-6190">https://portal.issn.org/resource/ISSN/2582-6190</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/commerce/article/view/4148/3470">https://www.shanlaxjournals.in/journals/index.php/commerce/article/view/4148/3470</a>	Open access Journal with index
947	A Study on Motivation of Employees with Special Reference to Aala Gloves Ltd., Vaniyambadi	Dr. Maria John Joseph K A	COMMERCE	Analytical Commerce and Economics	2021	2582-7936	<a href="http://www.triprimegroup.com/ace/">http://www.triprimegroup.com/ace/</a>	<a href="http://www.triprimegroup.com/ace/v212/ACE2021-2-2-104.pdf">http://www.triprimegroup.com/ace/v212/ACE2021-2-2-104.pdf</a>	UGC
948	Growth prospects for Leather industry and waste water pollution in Palar River Basin in Vellore district	Dr. Xavier Susairaj A	ECONOMICS	Journal of Social Sciences and Management Research	2021	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10049">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10049</a>	SHC JOURNAL
949	Household Solid Waste Management in Tamil Nadu Issues and Challenges	Dr. Xavier Susairaj A	ECONOMICS	Towards Excellence	2021	0974-035X	<a href="https://hrdc.gujaratuniversity.ac.in/Publication/Jo urnalCurrentIssues">https://hrdc.gujaratuniversity.ac.in/Publication/Jo urnalCurrentIssues</a>	<a href="https://hrdc.gujaratuniversity.ac.in/Publication/article?id=3660">https://hrdc.gujaratuniversity.ac.in/Publication/article?id=3660</a>	Peer reviwed Journal
950	Impact of Demonetization on the Sales of Cars in Automobile Industries A Case study of Hyundai Motors India Ltd	Dr. Xavier Susairaj A	ECONOMICS	Journal of Social Sciences and Management Research	2021	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10044">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10044</a>	SHC JOURNAL
951	Status of Solid Waste Management in India A Review	Dr. Xavier Susairaj A	ECONOMICS	Journal of Social Sciences and Management Research	2021	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10046">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10046</a>	SHC JOURNAL
952	Tannery Wastewater affects the Drinking Water Quality and Heavy Metals in the Palar River Water Pollution in Vellore District Tamil Nadu	Dr. Xavier Susairaj A	ECONOMICS	Shanlax International Journal of Economics	2021	2582-0192	<a href="https://www.shanlaxjournals.in/journals/index.ph p/economics">https://www.shanlaxjournals.in/journals/index.ph p/economics</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/economics/article/view/4144/3094">https://www.shanlaxjournals.in/journals/index.php/economics/article/view/4144/3094</a>	UGC
953	The Willingness to Pay for Improving Drinking water supply in Tamil Nadu A Case study of Tannery Water Pollution in Vellore District	Dr. Xavier Susairaj A	ECONOMICS	Journal of Global Economy	2021	2278-1277	<a href="http://www.rcssindia.org/jge/index.php/jge">http://www.rcssindia.org/jge/index.php/jge</a>	<a href="http://www.rcssindia.org/jge/index.php/jge/article/view/618">http://www.rcssindia.org/jge/index.php/jge/article/view/618</a>	UGC
954	Willingness to pay for improvement in drinking water Palar Basin, Vellore District in Tamil Nadu	Dr. Xavier Susairaj A	ECONOMICS	Malaya Journal of Matematik	2021	2321-5666	<a href="https://www.malayajournal.org/index.php/mjm">https://www.malayajournal.org/index.php/mjm</a>	<a href="file:///C:/Users/ELCOT/Downloads/MalayaJournal.pdf">file:///C:/Users/ELCOT/Downloads/MalayaJournal.pdf</a>	Open access journal
955	AN ECONOMIC ANALYSIS OF LABORS IN LARGE TEXTILE SHOWROOM SALES ESTABLISHMENTS IN VELLORE DISTRICT	Dr. Vincent Sahayaraj M	ECONOMICS	Utkal Historical Research Journal	2021	0976-2132	<a href="https://portal.issn.org/resource/ISSN/0976-2132">https://portal.issn.org/resource/ISSN/0976-2132</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=FhnW1-YAAAAJ&amp;citation_for_view=FhnW1-YAAAAJ:WF5omc3nYNoC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=FhnW1-YAAAAJ&amp;citation_for_view=FhnW1-YAAAAJ:WF5omc3nYNoC</a>	Open access journal
956	Problems and Perspectives of Women Entrepreneurs in Tiruchirappalli District, Tamil Nadu	Dr. Vincent Sahayaraj M	ECONOMICS	International Journal of All Research Education and Scientific Methods (IJARESM),	2021	2455-6211	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>	<a href="http://www.ijaresm.com/uploaded_files/document_file/Dr._Vincent_Sahayaraj_Le8p.pdf">http://www.ijaresm.com/uploaded_files/document_file/Dr._Vincent_Sahayaraj_Le8p.pdf</a>	UGC
957	Agricultural Production and Economic Reforms in India (1991-2021)	Dr. Jacob Stanley Inbaraj J	ECONOMICS	Journal of Social Sciences and Management Research	2021	2456-9879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10531">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10531</a>	SHC JOURNAL
958	Environmental Impact of Leather Industrial Pollution on Agricultural Production in Vellore District	Dr. Royal Edward Williams A	ECONOMICS	Journal of Environmental Impact and Management Policy	2021	2799113X	<a href="https://portal.issn.org/resource/ISSN/2799-113X">https://portal.issn.org/resource/ISSN/2799-113X</a>	<a href="http://journal.hmjournals.com/index.php/JEIMP/article/view/120/883">http://journal.hmjournals.com/index.php/JEIMP/article/view/120/883</a>	UGC
959	Economic Impact of Mahatma Gandhi National Rural Employment Guarantee Programme on Rural Women Labourers of Tamil Nadu	Dr. Kurinji Malar R	ECONOMICS	Indian Journal of Economics and Development	2021	2277-5412	<a href="https://www.soed.in/">https://www.soed.in/</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:LkGwnXOMwfcC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:LkGwnXOMwfcC</a>	Web of Science
960	Impact of MGNREGA on Rural Development in Tamil Nadu	Dr. Kurinji Malar R	ECONOMICS	Third Concept-An International Journal of Ideas	2021	0970-7247	<a href="https://www.thirdconceptjournal.com/">https://www.thirdconceptjournal.com/</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:roLk4NBRz8UC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:roLk4NBRz8UC</a>	UGC

961	A review of career selection of the students	Dr. Siva Gurunathan S	ECONOMICS	Journal of Social Sciences and Management Research	2021	24569879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10528">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10528</a>	SHC JOURNAL
962	An Economic Analysis of Labors in Large Textile Showroom Sales Establishments in Vellore District	Dr. Siva Gurunathan S	ECONOMICS	Utkal Historical Research Journal (Print)	2021	0976-2132	<a href="https://portal.issn.org/resource/ISSN/0976-2132">https://portal.issn.org/resource/ISSN/0976-2132</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=FhnW1-YAAAAJ&amp;citation_for_view=FhnW1-YAAAAJ:WF5omc3nYNoC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=FhnW1-YAAAAJ&amp;citation_for_view=FhnW1-YAAAAJ:WF5omc3nYNoC</a>	UGC
963	Problems and Perspectives of Women Entrepreneurs in Tiruchirappalli District, Tamil Nadu	Dr. Siva Gurunathan S	ECONOMICS	International Journal of All Research Education & Scientific Methods	2021	24556211	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>	<a href="http://www.ijaresm.com/uploaded_files/document_file/Dr. M . Vincent Sa hayaraj_Le8p.pdf">http://www.ijaresm.com/uploaded_files/document_file/Dr. M . Vincent Sa hayaraj_Le8p.pdf</a>	UGC
964	A Study on Customer Satisfaction towards Reliance JIO Sim in Tirupattur District	Dr. Antony Baskaran K	COMMERCE	International Journal of Arts, Science and Humanities. UGC Approved.	2021	2582-0397	<a href="https://shanlaxjournals.in/journals/index.php/sijas h">https://shanlaxjournals.in/journals/index.php/sijas h</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/sijash/article/view/4152">https://www.shanlaxjournals.in/journals/index.php/sijash/article/view/4152</a>	UGC
965	A study on Online vs Traditional teaching - Students perception during pandemic period	Mr. Veerappan R	BUSINESS ADMINISTRATION	JSMR (College Journal)	2021	24569879	<a href="http://www.shcpub.edu.in/social_home/">http://www.shcpub.edu.in/social_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10527">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10527</a>	SHC JOURNAL
966	Impact of COVID-19 Crisis on Human Resource Management and organization Responses to its Sustainable Growth	Mr. Lawrence G	MANAGEMENT	ICSBMPSI-2021	2021	ISBN: 978-81-950380-7-7	<a href="https://claretcollege.edu.in/pdf/Criteria3/333/202 0_2021/Maria2.pdf">https://claretcollege.edu.in/pdf/Criteria3/333/202 0_2021/Maria2.pdf</a>	<a href="https://claretcollege.edu.in/pdf/Criteria3/333/2020_2021/Maria2.pdf">https://claretcollege.edu.in/pdf/Criteria3/333/2020_2021/Maria2.pdf</a>	Conference Proceedings
967	STUDY ON E-APPOINTMENTS OF CORPORATE HOSPITALS IN BENGALURU, AN INNOVATION IN THE HEALTHCARE	Mr. Lawrence G	MANAGEMENT	Vidyabharati International Interdisciplinary Research Journal (Special Issue), "VARTANA 2021" International Conference :IEIGSD on 28-29 July 2021	2021	ISSN 2319-4979	<a href="https://www.viirj.org/">https://www.viirj.org/</a>	<a href="https://www.viirj.org/specialissues/2021/SP2106/Part%204.pdf">https://www.viirj.org/specialissues/2021/SP2106/Part%204.pdf</a>	Open access Journal
968	THE IMPACT OF INNOVATION IN ADVERTISEMENTS ON MARKETING WITH REFERENCE TO CONSUMER BUYING BEHAVIOR	Mr. Lawrence G	MANAGEMENT	Vidyabharati International Interdisciplinary Research Journal (Special Issue), "VARTANA 2021" International Conference :IEIGSD on 28-29 July 2021	2021	ISSN 2319-4979	<a href="https://www.viirj.org/">https://www.viirj.org/</a>	<a href="https://www.viiri.org/specialissues/2021/SP2106/Part%205.pdf">https://www.viiri.org/specialissues/2021/SP2106/Part%205.pdf</a>	Open access Journal
969	The Future Impact of Technological Developments on Digital Marketing Through Artificial Intelligence	Dr. Sasiganth J	MANAGEMENT	SPEINGER	2021	ISSN 2190-3018	<a href="https://www.springer.com/series/8767">https://www.springer.com/series/8767</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-19-0108-9_23">https://link.springer.com/chapter/10.1007/978-981-19-0108-9_23</a>	SCOPUS
970	Empirical Research on Employee Retention Strategies	Dr. Sasikumar S	MANAGEMENT	International Journal of humanities, Law and Social Sciences	2021	2348-8301	<a href="https://searchkanpur.com/journal//philosophers/kanpur_philo.php">https://searchkanpur.com/journal//philosophers/kanpur_philo.php</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:2osOgNQ5qMEC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:2osOgNQ5qMEC</a>	UGC
971	Service Quality of E-Commerce Websites with Special Reference to Kitchen Groceries at Chennai: Gap 5 Analyses	Dr. Sasikumar S	MANAGEMENT	International Journal of humanities, Law and Social Sciences	2021	2348-8301	<a href="https://searchkanpur.com/journal//philosophers/kanpur_philo.php">https://searchkanpur.com/journal//philosophers/kanpur_philo.php</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:qjMakFHDy7sC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:qjMakFHDy7sC</a>	UGC
972	Social Media Advertising and Its Effect on Consumer Online Purchase Decision of Kitchen Groceries at Vellore District	Dr. Sasikumar S	MANAGEMENT	The Journal Of Oriental Research Madras	2021	0022-3301	<a href="https://ijifactor.com/journals/1451/The-Journal-of-Oriental-Research,-Madras">https://ijifactor.com/journals/1451/The-Journal-of-Oriental-Research,-Madras</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:UeHWp8X0CEIC">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:UeHWp8X0CEIC</a>	Open access Journal with index
973	Staff Retention in Arts and Science Colleges in Tirupattur Taluk	Dr. Sasikumar S	MANAGEMENT	The Journal Of Oriental Research Madras	2021	0022-3301	<a href="https://ijifactor.com/journals/1451/The-Journal-of-Oriental-Research,-Madras">https://ijifactor.com/journals/1451/The-Journal-of-Oriental-Research,-Madras</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:lJCSPb-OGe4C">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=GBW5Sw0AAAAJ&amp;citation_for_view=GBW5Sw0AAAAJ:lJCSPb-OGe4C</a>	Open access Journal with index
974	Entrepreneurial attitude and life coping skills of rural Women Entrepreneurs of Self Help Groups in Dharmapuri district of Tamilnadu, India	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Kalyan Bharathi - Journal on Indian History and Culture	2021	0976-0822	<a href="https://portal.issn.org/resource/ISSN/0976-0822">https://portal.issn.org/resource/ISSN/0976-0822</a>	<a href="https://www.researchgate.net/profile/Shanmugam-d/publication/358346382_ENTREPRENEURIAL_ATTITUDE_AND_LIFE_COPING_SKILLS_OF_RURAL_WOMEN_ENTREPRENEURS_OF_SELF_HELP_GROUPS_IN_DHARMAPURI_DISTRICT_OF_TAMILNADU_INDIA/links/61fcc73d1e98d168d7ed0f48/ENTREPRENEURIAL-ATTITUDE-AND-LIFE-COPING-SKILLS-OF-RURAL-WOMEN-ENTREPRENEURS-OF-SELF-HELP-GROUPS-IN-DHARMAPURI-DISTRICT-OF-TAMILNADU-INDIA.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIn91w9uIn19">https://www.researchgate.net/profile/Shanmugam-d/publication/358346382_ENTREPRENEURIAL_ATTITUDE_AND_LIFE_COPING_SKILLS_OF_RURAL_WOMEN_ENTREPRENEURS_OF_SELF_HELP_GROUPS_IN_DHARMAPURI_DISTRICT_OF_TAMILNADU_INDIA/links/61fcc73d1e98d168d7ed0f48/ENTREPRENEURIAL-ATTITUDE-AND-LIFE-COPING-SKILLS-OF-RURAL-WOMEN-ENTREPRENEURS-OF-SELF-HELP-GROUPS-IN-DHARMAPURI-DISTRICT-OF-TAMILNADU-INDIA.pdf?_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxyY2F0aW9uIn91w9uIn19</a>	Open access Journal with index

975	Pernality Traits and Environmental Attitude	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	JOURNAL OF EDUCATION: RABINDRABHARATI UNIVERSITY	2021	0972-7175	<a href="https://rbu.ac.in/home/page/103">https://rbu.ac.in/home/page/103</a>	<a href="https://www.researchgate.net/profile/Robert-Ramesh-Babu-Pushparaj/publication/354022205_PERSONALITY_TRAIT_AND_ENVIRONMENTAL_ATTITUDE/links/6125d205169a1a010324da58/PERSONALITY-TRAIT-AND-ENVIRONMENTAL-ATTITUDE.pdf?_tp=eyJjb250ZXh0lp71mZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19">https://www.researchgate.net/profile/Robert-Ramesh-Babu-Pushparaj/publication/354022205_PERSONALITY_TRAIT_AND_ENVIRONMENTAL_ATTITUDE/links/6125d205169a1a010324da58/PERSONALITY-TRAIT-AND-ENVIRONMENTAL-ATTITUDE.pdf?_tp=eyJjb250ZXh0lp71mZpcnNOUGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uIn19</a>	Open access Journal with index
976	DATA ON WORK LIFE BALANCE EXPERIENCED BY WOMEN POLICE OFFICIALS THIRUPATHUR DISTRICT, TAMIL NADU, INDIA.	Ms. Lisa E	SOCIAL WORK (HRM)	International Journal of Aquatic Science	2021	2008-8019	<a href="https://portal.issn.org/resource/ISSN/2008-8019">https://portal.issn.org/resource/ISSN/2008-8019</a>	<a href="https://www.journal-aquaticscience.com/article_131973_42587e2d2ae8fe492c6c76ea596e2b1e.pdf">https://www.journal-aquaticscience.com/article_131973_42587e2d2ae8fe492c6c76ea596e2b1e.pdf</a>	Open access Journal with index
977	Learners Classification for Personalized Learning Experience in e-Learning Systems	Dr. John Martin A	COMPUTER APPLICATION (MCA)	(IJACSA) International Journal of Advanced Computer Science and Applications,	2021	2156-5570	<a href="https://thesai.org/Publications/IJACSA">https://thesai.org/Publications/IJACSA</a>	<a href="https://thesai.org/Downloads/Volume12No4/Paper_85-Learners_Classification_for_Personalized_Learning_Experience.pdf">https://thesai.org/Downloads/Volume12No4/Paper_85-Learners_Classification_for_Personalized_Learning_Experience.pdf</a>	SCOPUS
978	Personalization of Learning Objects according to the Skill Set of the Leaner using Knowledge Graph	Dr. John Martin A	COMPUTER APPLICATION (MCA)	Turkish Journal of Computer and Mathematics Education (TURCOMAT)	2021	1309-4653	<a href="https://www.turcomat.org/index.php/turkbilmat">https://www.turcomat.org/index.php/turkbilmat</a>	<a href="https://www.turcomat.org/index.php/turkbilmat">https://www.turcomat.org/index.php/turkbilmat</a>	SCOPUS
979	Sentimental Analysis - A Survey of Some Existing Studies	Mr. Prabakaran T	COMPUTER APPLICATIONS	CEUR-WS.org - Scopus	2021	1613-0073	<a href="https://portal.issn.org/resource/ISSN/1613-0073">https://portal.issn.org/resource/ISSN/1613-0073</a>	<a href="https://ceur-ws.org/Vol-2786/Paper35.pdf">https://ceur-ws.org/Vol-2786/Paper35.pdf</a>	SCOPUS
980	A novel gaussian based particle swarm optimization gravitational search algorithm for feature selection and classification	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Neural Computing and Applications	2021	0941-0643	<a href="https://mjl.clarivate.com/search-results?issn=0941-0643&amp;hide_exact_match_fl=true&amp;utm_source=mj&amp;utm_medium=share-by-link&amp;utm_campaign=journal-profile-share-this-journal">https://mjl.clarivate.com/search-results?issn=0941-0643&amp;hide_exact_match_fl=true&amp;utm_source=mj&amp;utm_medium=share-by-link&amp;utm_campaign=journal-profile-share-this-journal</a>	<a href="https://link.springer.com/article/10.1007/s00521-021-05830-0">https://link.springer.com/article/10.1007/s00521-021-05830-0</a>	SCOPUS
981	Artificial Intelligence: The Impact Of A.I on Transportaton and Road Management in Ghana	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Journal of Computing and Intelligent Systems	2021	2456-9496	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10131">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10131</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10131">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10131</a>	SHC JOURNAL
982	Performance Analysis of Machine Learning Algorithms on Medical Datasets	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	International Conference On Machine Learning & Neural Information Systems (ICMLNIS-2021)	2021	978-93-90614-27-1	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=b4tDw4kAAAAJ&amp;citation_for_view=b4tDw4kAAAAJ:u-x6o8ySG0sC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=b4tDw4kAAAAJ&amp;citation_for_view=b4tDw4kAAAAJ:u-x6o8ySG0sC</a>	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=b4tDw4kAAAAJ&amp;citation_for_view=b4tDw4kAAAAJ:u-x6o8ySG0sC">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=b4tDw4kAAAAJ&amp;citation_for_view=b4tDw4kAAAAJ:u-x6o8ySG0sC</a>	UGC
983	Policy Analysis: Ransomware Impact on the Financial Sector Admist the Covid -19 Pandemic	Dr. Saravanapriya K	COMPUTER APPLICATION (MCA)	Journal of Computing and Intelligent Systems	2021	2456-9496	<a href="http://www.shcpub.edu.in/computing_home/">http://www.shcpub.edu.in/computing_home/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10066">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10066</a>	SHC JOURNAL
984	A Comprehensive Study On Learning Styles, E Learning Model And Tools	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	Turkish Journal of Computer and Mathematics Education	2021	2504-2510	<a href="https://www.turcomat.org/index.php/turkbilmat">https://www.turcomat.org/index.php/turkbilmat</a>	<a href="https://www.turcomat.org/index.php/turkbilmat/article/view/4862/4087">https://www.turcomat.org/index.php/turkbilmat/article/view/4862/4087</a>	UGC
985	Determining Optimal Number of K for e-Learning Groups Clustered using K-Medoid	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	International Journal of Advanced Computer Science and Applications	2021	2156-5570	<a href="https://thesai.org/Publications/IJACSA">https://thesai.org/Publications/IJACSA</a>	<a href="https://thesai.org/Downloads/Volume12No6/Paper_44-Determining_Optimal_Number_of_K_for_e_Learning_Groups.pdf">https://thesai.org/Downloads/Volume12No6/Paper_44-Determining_Optimal_Number_of_K_for_e_Learning_Groups.pdf</a>	Web of Science
986	Prioritization of e-learners activities using principal component analysis method	Dr. Anthony Philomen Raj S	COMPUTER APPLICATION (MCA)	International Journal of Information Technology (Singapore)	2021	2511-2112	<a href="https://www.springer.com/journal/41870">https://www.springer.com/journal/41870</a>	<a href="https://link.springer.com/article/10.1007/s41870-021-00766-z">https://link.springer.com/article/10.1007/s41870-021-00766-z</a>	SCOPUS
987	Dialect Teachers Retroflex Fricative Pronunciation Problem solving	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2021	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9991">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9991</a>	UGC
988	Tholkappiya natrai kutru kattaakkum pennudai inyankuveli (Moving Space)	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2021	2456 -821 X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10640">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10640</a>	UGC
989	Sanga ilakkiyathil Isai Maruthuvam	Dr. Mohan Gandhi G	TAMIL	Puthiya Avaiyam	2021	2456 - 821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10642">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10642</a>	UGC
990	Yelagiri malaiil Tholliyal Sandrukai	Dr. Mohan Gandhi G	TAMIL	Puthiya Avaiyam	2021	2456 - 821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9999">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9999</a>	UGC
991	Akrinai Uyirkalum Paranjothiyarin Thiruvilaiyadal Puranamum	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2021	2456-821x	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9994">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9994</a>	UGC
992	Marana Thandanaikku Ethirana Unarchik Kural Udhirip Pookkal	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2021	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10636">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=10636</a>	UGC
993	iruthaliyal nokil pudiya veilum neelakadalum	Dr. Chandiran A	TAMIL	pudiya avaiyam	2021	2456 821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9997">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachment&amp;id=9997</a>	UGC

994	Opittu nokkil paranar momulanar maruthanilnaganar akappadalkalil idam pertrulla puracheithikal	Dr. Chandiran A	TAMIL	International research journal of tamil	2021	2582 - 1114	<a href="https://irjt.iopress.org/index.php/irjt">https://irjt.iopress.org/index.php/irjt</a>	<a href="https://irjt.iopress.org/index.php/irjt/article/view/64/75">https://irjt.iopress.org/index.php/irjt/article/view/64/75</a>	UGC
995	oppittu nokil pattinappalai, muthollairam	Dr. Chandiran A	TAMIL	pudiya avayam	2021	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10634">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10634</a>	UGC
996	sanga illakiyathil aanmai ennum chollin porul	Dr. Chandiran A	TAMIL	shanlax international journal of Tamil Research	2021	25822810	<a href="https://portal.issn.org/resource/ISSN/2582-2810">https://portal.issn.org/resource/ISSN/2582-2810</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/3644/4706">https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/3644/4706</a>	UGC
997	silapathikara vasipil ulla idaivelikalum muranpadukalum	Dr. Chandiran A	TAMIL	shanlax international journal of Tamil Research	2021	2582 - 2810	<a href="https://portal.issn.org/resource/ISSN/2582-2810">https://portal.issn.org/resource/ISSN/2582-2810</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/4035/4727">https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/4035/4727</a>	UGC
998	Neolithic Rock Art and Shultures in Tirupattur District	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2021	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9996">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=9996</a>	UGC
999	Veera Rajendra Cholan period Inscription	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2021	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10638">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=10638</a>	UGC
1000	Mozhithal Kotpattu Nokil Puthumaipathanin Ponnagaram	Dr. Muthaiyan A	TAMIL	Shanlax	2021	24543993, 25822810	<a href="https://shanlaxjournals.in/journals/index.php/tamil">https://shanlaxjournals.in/journals/index.php/tamil</a>	<a href="https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/4412/4642">https://www.shanlaxjournals.in/journals/index.php/tamil/article/view/4412/4642</a>	UGC
1001	Tamizhil Uruvaga Pazhamozhigal	Dr. Muthaiyan A	TAMIL	PULAM	2021	25830139	<a href="https://portal.issn.org/resource/ISSN/2583-0139">https://portal.issn.org/resource/ISSN/2583-0139</a>	<a href="https://pulamejournal.com/index.php/journal/article/view/12/4">https://pulamejournal.com/index.php/journal/article/view/12/4</a>	Open access Journal with index
1002	An Assessment Of English Listening And Speaking Skills Of The Learners From Early Immersion Model -An Experimental Study	Mrs. Mary Jenif J	ENGLISH	JOURNAL OF LANGUAGE AND LINGUISTIC STUDIES	2021	ISSN: 1305-578X	<a href="https://portal.issn.org/resource/ISSN/1305-578X">https://portal.issn.org/resource/ISSN/1305-578X</a>	<a href="https://www.jlls.org/index.php/jlls/article/view/4513/1397">https://www.jlls.org/index.php/jlls/article/view/4513/1397</a>	Open access Journal with index
1003	Comics-A Road Map Towards English Language Immersion	Mrs. Mary Jenif J	ENGLISH	JOURNAL OF LANGUAGE AND LINGUISTIC STUDIES	2021	ISSN: 1305-578X	<a href="https://portal.issn.org/resource/ISSN/1305-578X">https://portal.issn.org/resource/ISSN/1305-578X</a>	<a href="https://www.jlls.org/index.php/jlls/article/view/4574/1434">https://www.jlls.org/index.php/jlls/article/view/4574/1434</a>	Open access Journal with index
1004	LEARNING DISABILITY IN RURAL ENGLISH LANGUAGE LEARNERS - CAUSES AND REMEDIES	Mrs. Mary Jenif J	ENGLISH	ADALYA	2021	1301-2746	<a href="https://adalyajournal.com/">https://adalyajournal.com/</a>	<a href="https://drive.google.com/file/d/1OoFUWrB_r6PcM2CEvtUQHmV3T12nyqE/view">https://drive.google.com/file/d/1OoFUWrB_r6PcM2CEvtUQHmV3T12nyqE/view</a>	Web of Science
1005	The Interconnectedness of Trauma,Self - esteem and Helping Tendenceies in Khaled Hossenins A Thousand Splendid Suns	Mr. Louis Sahaya Henston D	ENGLISH	Journal of Emerging technologies and Innovative Research (JETIR)	2021	ISSN23495162	<a href="https://portal.issn.org/resource/ISSN/2349-5162">https://portal.issn.org/resource/ISSN/2349-5162</a>	<a href="https://www.jetir.org/papers/JETIRFC06003.pdf">https://www.jetir.org/papers/JETIRFC06003.pdf</a>	UGC
1006	Data On Work Life Balance Experienced By Women Police Officials Of Tirupattur District	Dr. Clayton Michael Fonceca	SOCIAL WORK	Web of Science Indexed Journal - International Journal of Aquatic Science	2021	2008-8019	<a href="https://portal.issn.org/resource/ISSN/2008-8019">https://portal.issn.org/resource/ISSN/2008-8019</a>	<a href="https://www.journal-aquaticscience.com/article_131973_42587e2d2ae8fe492c6c76ea596e2b1e.pdf">https://www.journal-aquaticscience.com/article_131973_42587e2d2ae8fe492c6c76ea596e2b1e.pdf</a>	Web of Science
1007	Transdisciplinary Research a Social Work Perspective	Dr. Clayton Michael Fonceca	SOCIAL WORK	Web of Science Indexed Journal - International Journal of Aquatic Science	2021	2008-8019	<a href="https://portal.issn.org/resource/ISSN/2008-8019">https://portal.issn.org/resource/ISSN/2008-8019</a>	<a href="https://www.journal-aquaticscience.com/article_131906_27dfc7e3eb13d47ea0fe2a36a5e81e63.pdf">https://www.journal-aquaticscience.com/article_131906_27dfc7e3eb13d47ea0fe2a36a5e81e63.pdf</a>	Web of Science
1008	The Willingness to Pay for Improving Drinking water supply in Tamil Nadu: A Case study of Tannery Water Pollution in Vellore District	Dr. Xavier Susairaj A	ECONOMICS	The Indian Journal of Economics	2021	0019-5170	<a href="https://www.indianjournalofeconomics.com/">https://www.indianjournalofeconomics.com/</a>	<a href="https://www.indianjournalofeconomics.com/january2021.htm#8">https://www.indianjournalofeconomics.com/january2021.htm#8</a>	YES
1009	IMPACT OF EASE OF DOING BUSINESS ON FDI INFLOWS ACROSS DIFFERENT ECONOMIES	Dr. Maria John Joseph K A	COMMERCE	YMER	2022	0044-0477	<a href="https://ymerdigital.com/">https://ymerdigital.com/</a>	<a href="https://ymerdigital.com/uploads/YMER210547.pdf">https://ymerdigital.com/uploads/YMER210547.pdf</a>	YES
1010	School Administrators Shared Leadership as well as its Implications on Teachers Work Behavior at Krishnagiri District	Dr. Maria John Joseph K A	COMMERCE	Towards Excellence	2022	0974-035X	<a href="https://hrdc.gujaratuniversity.ac.in/Ejournal">https://hrdc.gujaratuniversity.ac.in/Ejournal</a>	<a href="https://hrdc.gujaratuniversity.ac.in/Publication/article?id=10206">https://hrdc.gujaratuniversity.ac.in/Publication/article?id=10206</a>	YES
1011	Financial Forces for Women Entrepreneurs in Rural Development	Dr. Hariharan S	COMMERCE	SEDME (Small Enterprises Development, Management & Extension Journal)	2022	0970-8464	<a href="https://journals.sagepub.com/home/SDE">https://journals.sagepub.com/home/SDE</a>	<a href="https://journals.sagepub.com/doi/abs/10.1177/09708464211066137?journalCode=sdea">https://journals.sagepub.com/doi/abs/10.1177/09708464211066137?journalCode=sdea</a>	YES
1012	The Great Lockdown in the Wake of COVID-19 and Its Implications: Lessons for Low and Middle-Income Countries	Dr. Xavier Susairaj A	ECONOMICS	International Journal of Environmental Research and Public Health	2022	1660-4601	<a href="https://www.mdpi.com/journal/ijerph">https://www.mdpi.com/journal/ijerph</a>	<a href="https://www.mdpi.com/1660-4601/19/1/610">https://www.mdpi.com/1660-4601/19/1/610</a>	YES



1013	Role of Women Labourers in Village Development	Dr. Kurinji Malar R	ECONOMICS	Third Concept-An International Journal of Ideas	2022	0970-7247	<a href="https://abcdindex.com/Journal/Third-Concept-An-International-Journal-of-Ideas-0970-7247">https://abcdindex.com/Journal/Third-Concept-An-International-Journal-of-Ideas-0970-7247</a>	<a href="https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:hqQjcs7Dif8C">https://scholar.google.co.in/citations?view_op=view_citation&amp;hl=en&amp;user=x-Q7GZoAAAAJ&amp;citation_for_view=x-Q7GZoAAAAJ:hqQjcs7Dif8C</a>	YES
1014	Maruvaspill Sampumali Vathaipadalam	Dr. Balasubramanian P	TAMIL	International Research Journal Of Tamil	2022	2582 - 1113	<a href="https://irjt.iopress.org/index.php/irjt">https://irjt.iopress.org/index.php/irjt</a>	<a href="https://irjt.iopress.org/index.php/irjt/article/view/721/400">https://irjt.iopress.org/index.php/irjt/article/view/721/400</a>	YES
1015	Sanga Ilakkiyathil Agavunar	Dr. Balasubramanian P	TAMIL	Solvayal E - Journal	2022	2320-4842	<a href="https://www.sorkuvai.com/blog/index.html">https://www.sorkuvai.com/blog/index.html</a>	<a href="https://www.sorkuvai.com/blog/files/art/solvayal-may2022.pdf">https://www.sorkuvai.com/blog/files/art/solvayal-may2022.pdf</a>	YES
1016	Sanga Ilakkiyathil Asunam Paravaiya Vilanga Oru Meel Paarvai	Dr. Balasubramanian P	TAMIL	International Research Journal Of Tamil	2022	2582 - 1113	<a href="https://irjt.iopress.org/index.php/irjt">https://irjt.iopress.org/index.php/irjt</a>	<a href="https://irjt.iopress.org/index.php/irjt/article/view/720/399">https://irjt.iopress.org/index.php/irjt/article/view/720/399</a>	YES
1017	Sanga Ilakkiyathil Pisir	Dr. Balasubramanian P	TAMIL	Solvayal E - Journal	2022	2320-4842	<a href="https://www.sorkuvai.com/blog/index.html">https://www.sorkuvai.com/blog/index.html</a>	<a href="https://www.sorkuvai.com/blog/files/art/solvayal-nov2022.pdf">https://www.sorkuvai.com/blog/files/art/solvayal-nov2022.pdf</a>	YES
1018	Soolaliya Penniya Nokku Allur Nanmullaiyar Padalkalil Iyargaiyai Eluthuthalum Aga velippadum	Dr. Balasubramanian P	TAMIL	International Research Journal Of Tamil	2022	2582 - 1113	<a href="https://irjt.iopress.org/index.php/irjt">https://irjt.iopress.org/index.php/irjt</a>	<a href="https://irjt.iopress.org/index.php/irjt/article/view/798/452">https://irjt.iopress.org/index.php/irjt/article/view/798/452</a>	YES
1019	THAMIZH NAVEENA NAATAGATHIN ETHIR KAALAM	Dr. Parthibaraja K	TAMIL	PUTHIYA AVAIYAM	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11813">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11813</a>	YES
1020	Manikam novalil velibbadum illakkana, illakkiyak kurugal	Dr. Sarala Devi M	TAMIL	puthiya avayam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11040">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11040</a>	YES
1021	Thirukkuralil yengal velibbaduthum valviyal chinthanaigal	Dr. Sarala Devi M	TAMIL	puthiya avayam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11817">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11817</a>	YES
1022	Sanga ilakkiyathil Sonai Arum Padali Urum	Dr. Mohan Gandhi G	TAMIL	Pudhiya Avaiyam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11038">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11038</a>	YES
1023	Intellectual Property Management In An Ethnomusicology- A Special Reference To Pavuni	Dr. Sivachandrakumar S	TAMIL	Towards Excellence	2022	0974-035X	<a href="https://hrdc.gujaratuniversity.ac.in/Ejournal">https://hrdc.gujaratuniversity.ac.in/Ejournal</a>	<a href="https://hrdc.gujaratuniversity.ac.in/Publication/article?id=4904">https://hrdc.gujaratuniversity.ac.in/Publication/article?id=4904</a>	YES
1024	Bowravin Veerani laik Koatpaattu Adippadaiyil Kasamadasamy Kadhaippadal	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11044">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11044</a>	YES
1025	Varalaatruk kadhaippadalgalil kuthiraiyin payanpaadu	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11815">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11815</a>	YES
1026	Bharathiyum vaatvitmanum	Dr. Sankar R	TAMIL	Puthiya Avaiyam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11042">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11042</a>	YES
1027	Punitha panpattu nokil shambaalaa	Dr. Chandiran A	TAMIL	Puthiya avaiyam	2022	2456821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11821">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11821</a>	YES
1028	Krishna Devarayar Period Copper Plate	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2022	2456-821X	<a href="http://www.shcpub.edu.in/tamil_editorial/">http://www.shcpub.edu.in/tamil_editorial/</a>	<a href="http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11819">http://www.shcpub.edu.in/web/binary/view_document/?model=ir.attachme nt&amp;id=11819</a>	YES
1029	THE INFLUENCE OF BRAND EQUITY ON CONSUMER PURCHASE BEHAVIOUR WITH SPECIAL REFERENCE TO MERINO LAMINATES, CHENNAI	Mr. Lawrence G	MANAGEMENT	Journal of Contemporary Issues in Business and Government	2022	P-ISSN: 2204-1990; E-ISSN: 1323-6903	<a href="https://www.cibgp.com/">https://www.cibgp.com/</a>	<a href="https://www.cibgp.com/uploads/paper/237130ae40b56c737fe6bed977967f45.pdf">https://www.cibgp.com/uploads/paper/237130ae40b56c737fe6bed977967f45.pdf</a>	YES
1030	Entrepreneurial Motivation among the Foreign and Other State Students (FOSS) of Sacred Heart College (Autonomous) ,Tirupattur. Tamilnadu, India.	Dr. Sasikumar S	MANAGEMENT	International Organization of Scientific Research	2022	e-ISSN 2278-487X	<a href="https://www.iosrjournals.org/">https://www.iosrjournals.org/</a>	<a href="https://www.iosrjournals.org/iosr-jbm/papers/Vol24-issue9/Ser-5/F2409053540.pdf">https://www.iosrjournals.org/iosr-jbm/papers/Vol24-issue9/Ser-5/F2409053540.pdf</a>	YES
1031	Perception of Covid 19 Vaccine and Vaccination	Rev. Dr. Maria Antony Raj D	COMMERCE	International Journal of Food and Nutritional Science	2022	2319 1775	<a href="https://www.ijfans.org/">https://www.ijfans.org/</a>	<a href="https://www.ijfans.org/uploads/paper/89e4a09a35d858d756b45d4477d09257.pdf">https://www.ijfans.org/uploads/paper/89e4a09a35d858d756b45d4477d09257.pdf</a>	YES
1032	An Application of GARCH Model for Volatility in Area, Production and Yield of Maize in India	Dr. Jacob Stanley Inbaraj J	ECONOMICS	Mukt Shabd Journal	2022	2347-3150	<a href="http://shabdbooks.com/">http://shabdbooks.com/</a>	<a href="https://app.box.com/s/3z019ogkbnvudymkw3ygnugk4xnpj">https://app.box.com/s/3z019ogkbnvudymkw3ygnugk4xnpj</a>	YES
1033	An Empirical Analysis of Employee Motivation Based on Job Satisfaction	Dr. Clayton Michael Fonseca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR)	2022	2278-5213	<a href="http://jairjp.com/">http://jairjp.com/</a>	<a href="http://jairjp.com/VOLUME%2011%20ISSUE%202%20OCTOBER%202022%20T O%20JANUARY%202023/01%20VENMANI%20RESEARCH%20ARTICLE- JAIR%20GALLEY%20PROOF.pdf">http://jairjp.com/VOLUME%2011%20ISSUE%202%20OCTOBER%202022%20T O%20JANUARY%202023/01%20VENMANI%20RESEARCH%20ARTICLE- JAIR%20GALLEY%20PROOF.pdf</a>	YES

1034	An Empirical Analysis of Employees Quality of Work life in a Tannery of South Tamil Nadu	Dr. Clayton Michael Fonceca	SOCIAL WORK	JIMS8M The Journal of Indian Management & Strategy	2022	0973-9335	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:jims8m&amp;type=home">https://www.indianjournals.com/ijor.aspx?target=ijor:jims8m&amp;type=home</a>	<a href="https://www.researchgate.net/publication/366835976_An_Empirical_Analysis_of_Employees_Quality_of_Work_Life_in_a_Tannery_of_South_Tamil_Nadu">https://www.researchgate.net/publication/366835976_An_Empirical_Analysis_of_Employees_Quality_of_Work_Life_in_a_Tannery_of_South_Tamil_Nadu</a>	YES
1035	Analysis of Cognitive Levels of Questions with Blooms Taxonomy A Case Study	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Software Innovation (Scopus Indexed)	2022	2166-7160	<a href="https://www.igi-global.com/journal/international-journal-software-innovation/64245">https://www.igi-global.com/journal/international-journal-software-innovation/64245</a>	<a href="https://www.igi-global.com/gateway/article/297922#pnlRecommendationForm">https://www.igi-global.com/gateway/article/297922#pnlRecommendationForm</a>	YES
1036	Attrition and Retention Practices in Healthcare Sector: Perception of Staff Nurses during Covid-19 Pandemic	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	<a href="http://jairjp.com/">http://jairjp.com/</a>	<a href="http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/03%20ANN%20RESEARCH%20ARTICLE-JAIR.pdf">http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/03%20ANN%20RESEARCH%20ARTICLE-JAIR.pdf</a>	YES
1037	Cyber Security Culture in an IT Company - An Empirical Study	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Multidisciplinary Research and Growth Evaluation (Peer Reviewed)	2022	2582-7138	<a href="https://www.allmultidisciplinaryjournal.com/">https://www.allmultidisciplinaryjournal.com/</a>	<a href="https://www.allmultidisciplinaryjournal.com/uploads/archives/20230415124103_B-23-110.1.pdf">https://www.allmultidisciplinaryjournal.com/uploads/archives/20230415124103_B-23-110.1.pdf</a>	YES
1038	Employee Stress and its Impact on their Job Performance	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	<a href="http://jairjp.com/">http://jairjp.com/</a>	<a href="http://jairjp.com/VOLUME%2010%20ISSUE%203%20FEBRUARY%20TO%20MAY%202022/03%20VELANKANI%20RESEARCH%20ARTICLE-JAIR.pdf">http://jairjp.com/VOLUME%2010%20ISSUE%203%20FEBRUARY%20TO%20MAY%202022/03%20VELANKANI%20RESEARCH%20ARTICLE-JAIR.pdf</a>	YES
1039	Exploring the reasons for Street Hawking, Challenges & Quality of Life of Street Vendors	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Positive School Psychology (Scopus)	2022	2717-7564	<a href="https://journalppw.com/index.php/jpsp">https://journalppw.com/index.php/jpsp</a>	<a href="https://journalppw.com/index.php/jpsp/article/view/3967/2599">https://journalppw.com/index.php/jpsp/article/view/3967/2599</a>	YES
1040	Job Stress and its Impact on Employees in Industries	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	<a href="http://jairjp.com/">http://jairjp.com/</a>	<a href="http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/01%20NIDHIN%20RESEARCH%20ARTICLE-JAIR.pdf">http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/01%20NIDHIN%20RESEARCH%20ARTICLE-JAIR.pdf</a>	YES
1041	Leadership and its impact on organizational effectiveness	Dr. Clayton Michael Fonceca	SOCIAL WORK	International Journal of Multidisciplinary Research and Growth Evaluation (Peer Reviewed)	2022	2582-7138	<a href="https://www.allmultidisciplinaryjournal.com/">https://www.allmultidisciplinaryjournal.com/</a>	<a href="https://www.allmultidisciplinaryjournal.com/uploads/archives/20230415102556_B-23-109.1.pdf">https://www.allmultidisciplinaryjournal.com/uploads/archives/20230415102556_B-23-109.1.pdf</a>	YES
1042	Socio-demographic Variables and its Impact on the Emotional Intelligence of Employees	Dr. Clayton Michael Fonceca	SOCIAL WORK	Journal of Academia and Industrial Research (JAIR - Peer Reviewed)	2022	2278-5213	<a href="http://jairjp.com/">http://jairjp.com/</a>	<a href="http://jairjp.com/VOLUME%2011%20ISSUE%202%20OCTOBER%202022%20TO%20JANUARY%202023/01%20VENMANI%20RESEARCH%20ARTICLE-JAIR%20GALLEY%20PROOF.pdf">http://jairjp.com/VOLUME%2011%20ISSUE%202%20OCTOBER%202022%20TO%20JANUARY%202023/01%20VENMANI%20RESEARCH%20ARTICLE-JAIR%20GALLEY%20PROOF.pdf</a>	YES
1043	Exploring The Reasons For Street Hawking, Challenges & Quality Of Life Of Street Vendors	Dr. Arockiaraj K	SOCIAL WORK	Journal of Positive School Psychology	2022	2717-7564	<a href="https://journalppw.com/index.php/jpsp">https://journalppw.com/index.php/jpsp</a>	<a href="https://journalppw.com/index.php/jpsp/article/view/3967/2599">https://journalppw.com/index.php/jpsp/article/view/3967/2599</a>	YES
1044	Social Inclusion of Irula Women In Villupuram District Through Pazhangudi Makkal Munnani NGO	Dr. Arockiaraj K	SOCIAL WORK	Journal of Positive School Psychology	2022	2717-7564	<a href="https://journalppw.com/index.php/jpsp">https://journalppw.com/index.php/jpsp</a>	<a href="https://journalppw.com/index.php/jpsp/article/view/3012/1970">https://journalppw.com/index.php/jpsp/article/view/3012/1970</a>	YES
1045	Factors Affecting Entrepreneurial Attitudes- Women Entrepreneurs in Polur, Tiruvannamalai District-A Study	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Research and Reflections on Education	2022	0974-648X	<a href="https://www.sxcejournal.com/pub_detail.html">https://www.sxcejournal.com/pub_detail.html</a>	<a href="https://www.sxcejournal.com/spe-issue-2022/spe-mar-2022.pdf">https://www.sxcejournal.com/spe-issue-2022/spe-mar-2022.pdf</a>	YES
1046	Human Happiness at Hard Times At COVID-19 Pandemic	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	ECS-The Electrochemical Society	2022	1945-7111	<a href="https://iopscience.iop.org/journal/1945-7111">https://iopscience.iop.org/journal/1945-7111</a>	<a href="https://iopscience.iop.org/article/10.1149/10701.6101ecst/meta">https://iopscience.iop.org/article/10.1149/10701.6101ecst/meta</a>	YES
1047	Religion, Spirituality, Religious Commitment and Well-Being	Rev. Dr. Shanmugam D	SOCIAL WORK (HRM)	Interfaith Dialogue and Communal Harmony in Sustainable Development	2022	978-93-5529-351-0	<a href="https://www.researchgate.net/publication/360773372_INTERFAITH_DIALOGUE_AND_COMMUNAL_HARMONY_FOR_SUSTAINABLE_DEVELOPMENT">https://www.researchgate.net/publication/360773372_INTERFAITH_DIALOGUE_AND_COMMUNAL_HARMONY_FOR_SUSTAINABLE_DEVELOPMENT</a>	<a href="https://www.researchgate.net/publication/360805444_Religion_Spirituality_Religious_Commitment_and_Well-Being">https://www.researchgate.net/publication/360805444_Religion_Spirituality_Religious_Commitment_and_Well-Being</a>	YES
1048	Employees Happiness among the Employees of a Private Industry	Ms. Lisa E	SOCIAL WORK (HRM)	Journal of Academia and Industrial Relations	2022	2278-5213	<a href="http://jairjp.com/">http://jairjp.com/</a>	<a href="http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/04%20KARUNYA%20RESEARCH%20ARTICLE-JAIR.pdf">http://jairjp.com/VOLUME%2011%20ISSUE%201%20JUNE%202022%20TO%20SEPTEMBER%202022/04%20KARUNYA%20RESEARCH%20ARTICLE-JAIR.pdf</a>	YES
1049	INTERTEXTUAL PARODY IN E. L. DOCTOROW'S RAGTIME AND LOON LAKE	Dr. Julian Xercies Rigley F	ENGLISH	Towards Excellence (ISSN NO. 0974-035X) (An indexed refereed & peer-reviewed journal of higher education)	2022	0974-035X	<a href="https://hrdc.gujaratuniversity.ac.in/Publication/JournalCurrentIssues">https://hrdc.gujaratuniversity.ac.in/Publication/JournalCurrentIssues</a>	<a href="https://hrdc.gujaratuniversity.ac.in/Publication/article?id=10098">https://hrdc.gujaratuniversity.ac.in/Publication/article?id=10098</a>	YES
1050	Multiple Intelligences infused ELT Precept in the course of Covid-19: A Pedagogical Proffer	Ms. Anto Maria Eusobia U	ENGLISH	International Conference on Best Innovative Teaching Strategies (ICON-BITS 2021)	2022	978-93-5455-280-9	<a href="https://discovery.bits-pilani.ac.in/iconbits2023/download/ICON-BITS-Abstract-Book.pdf">https://discovery.bits-pilani.ac.in/iconbits2023/download/ICON-BITS-Abstract-Book.pdf</a>	<a href="https://deliverypdf.ssrn.com/delivery.php?ID=797101088103065021097124093086082095061040041017050027018015066117008115007024115112101013061121056036119089112089029083065071043013049092040065084092018011094001005060044012073114081119027121030000011122092025118000094065067107115121100089030022072009&amp;EXT=pdf&amp;INDEX=TRUE">https://deliverypdf.ssrn.com/delivery.php?ID=797101088103065021097124093086082095061040041017050027018015066117008115007024115112101013061121056036119089112089029083065071043013049092040065084092018011094001005060044012073114081119027121030000011122092025118000094065067107115121100089030022072009&amp;EXT=pdf&amp;INDEX=TRUE</a>	YES