

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 website of the Journal
1	PERSONALIZATION USING BFS FOR PERSONALIZED ELEARNING SYSTEM	Dr. Maria Dominic M	COMPUTER SCIENCE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2018	2349-5162	https://jetir.org/index.html
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	https://www.worldcat.org/
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	https://iopscience.iop.org/journal/1742-6596
4	ANALYSIS OF A FRACTIONAL ORDER SIR MODEL	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://jetir.org/index.html
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	https://jetir.org/index.html
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	https://j-asc.com/
7	Analysis of Imperfect Fault Coverage Realiability of a system	Dr. Kalaiarasi S	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://jetir.org/index.html
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	https://www.ijetch.org/
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	https://jetir.org/index.html
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	https://www.sciencedirect.com/journal/south-african-journal-of-chemical-engineering
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	https://iopscience.iop.org/journal/1742-6596
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	https://www.idosi.org/abr/abr.htm

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	https://ijmaa.in/index.php/ijmaa
14	Cordial Labeling for star Graphs	Dr. Balaji V	MATHEMATICS	International Journal of Mathematics and its Applications, UGC Approved Journal	2018	2347 - 1557	https://ijmaa.in/index.php/ijmaa
15	Cordial Labeling for Three Star Graph	Dr. Balaji V	MATHEMATICS	Bulletin of Kerala Mathematics Association	2018	0973-2721	https://keralamathematicalassociation.in/
16	Cordial Labeling of n-chain Aztec Diamond Graphs	Dr. Antony Arockiasamy M	MATHEMATICS	International journal of Mathematics and its Applications	2018	2347 - 1557	https://ijmaa.in/index.php/ijmaa
17	Crystal structures of two stilbazole derivatives	Dr. John Sundaram S	PHYSICS	Acta Crystallographica Section E	2018	2056-9890	https://journals.iucr.org/e/
18	Discrete fractional order SIR epidemic model and its stability	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	https://iopscience.iop.org/journal/1742-6596
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	https://ijmaa.in/index.php/ijmaa
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	https://ijmaa.in/index.php/ijmaa
21	Discrete Heat Equation with Shift Values	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics & Statistics 230	2018	2194-1017	https://www.springer.com/series/10533
22	Discrete Heat Equation with Shift Values	Rev. Dr. John Borg S	MATHEMATICS	Springer Proceeding in Mathematics and Statistics 230	2018	2194-1017	https://www.springer.com/series/10533
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	https://ijmaa.in/index.php/ijmaa
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	https://ijmaa.in/index.php/ijmaa
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	https://ijmaa.in/index.php/ijmaa
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	https://ijmaa.in/index.php/ijmaa
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	https://ijmaa.in/index.php/ijmaa
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	https://ijmaa.in/index.php/ijmaa
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	https://j-asc.com/
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	https://ijmaa.in/index.php/ijmaa
31	DYNAMICS OF DISCRETE TUMOR-IMMUNE MODEL	Dr. George Maria Selvam A	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://jetir.org/index.html

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	https://www.ijsr.net/
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	https://www.springer.com/journal/11664
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	https://j-asc.com/
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	https://www.sciencedirect.com/
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	https://www.sciencedirect.com/
37	Fibonacci Series With Several Parameters	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics & Statistics 230	2018	2194-1017	https://www.springer.com/series/10533
38	Further Results on Skolem Mean Labeling	Dr. Balaji V	MATHEMATICS	Bulletin of Kerala Mathematics Association	2018	0973-2721	https://keralamathematicalassociation.in/
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	https://www.userc.in/
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	https://www.jetir.org/
41	General Solution and Stability of Quattuorvigintic Functional Equation in Matrix Paranormed Spaces	Dr. Murali R	MATHEMATICS	Tbilisi Mathematical Journal	2018	1512-0139	https://projecteuclid.org/journals/advanced-studies-euro-tbilisi-mathematical-journal
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	https://www.researchgate.net/publication/348407645_Generalized_Hyers-Ulam_stability_of_linear_differential_equation_of_third_order_using_initial_and_boundary_conditions
43	GMJ Coding with Vertex Product and Edge Product Cordial Labelings	Dr. Balaji V	MATHEMATICS	Analysis and Applied Mathematics	2018	2197-5612	https://link.springer.com/book/10.1007/978-1-4757-3559-8
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	https://www.inderscience.com/index.php
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	https://www.springer.com/journal/340

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	https://www.springer.com/journal/341
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	https://www.ijesrt.com/
48	Growth of Bulk Single Crystals of Urea for Photonic Applications	Dr. Martin Britto Dhas S A	PHYSICS	Electronic Materials Letters	2018	2093-6788	https://www.springer.com/journal/13391
49	Heat equation model for rod and thin plate by partial qâ??difference operator	Dr. Govindan B	MATHEMATICS	The Journal of Analysis	2018	2367-2501	https://www.springer.com/journal/41478
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	https://www.springer.com/journal/41479
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	https://www.userc.in/
52	Hyers-Ulam Stability of Linear Differential Equations	Dr. Murali R	MATHEMATICS	Communications in Computer and Information Science	2018	1865-0937	https://www.springer.com/series/7899
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	https://www.jetir.org/
54	HYERS-ULAM STABILITY OF THE DIFFERENCE EQUATION OF THIRD ORDER	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2018	1076-5131	https://j-asc.com/
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	https://imi.pmf.kg.ac.rs/kjm/en/index.php?page=home
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	http://www.ijetch.org/
57	Influence of Erbium doping on the electrical behavior of CaCu ₃ Ti ₄ O ₁₂ ceramics probed by impedance spectroscopy analysis	Dr. Martin Britto Dhas S A	PHYSICS	Materials Research Bulletin	2018	0025-5408	https://www.sciencedirect.com/journal/materials-research-bulletin
58	Influence of Erbium doping on the electrical behaviour of CaCu ₃ Ti ₄ O ₁₂ ceramics probed by impedance spectroscopy analysis	Dr. Jose M	PHYSICS	Materials Research Bulletin	2018	0025-5408	https://www.sciencedirect.com/journal/materials-research-bulletin
59	Information Retrieval Mechanism for Dynamic Health Care	Mrs. Dharma Devi C	COMPUTER APPLICATIONS	International Journal of Computer Science and Engineering	2018	2347-2693	https://www.ijcseonline.org/

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	https://iopscience.iop.org/journal/1742-6596
61	Intrinsic Disorder in a Well-Folded Globular Protein	Dr. Nahren Manuel M	CHEMISTRY	The Journal of Physical Chemistry B	2018	1520-5207	https://pubs.acs.org/journal/jpcbfk
62	Investigation on the Phase Transition and Morphology of TiO ₂ Nanoparticles with respect to Calcination Temperature	Dr. Albert Irudayaraj A	PHYSICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/
63	Investigation on the Phase Transition and Morphology of TiO ₂ Nanoparticles with respect to Calcination Temperature	Dr. Dhayal Raj A	PHYSICS	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	https://www.jetir.org/
64	Kinetics of anatase phase transformation of TiO ₂ NPs synthesized using controlled hydrolysis technique	Dr. Kalaiarasi S	PHYSICS	Applied Physics A	2018	1432-0630	https://www.springer.com/journal/339
65	Kinetics of anatase phase transformation of TiO ₂ NPs synthesized using controlled hydrolysis technique	Dr. Jose M	PHYSICS	Applied Physics A	2018	1432-0630	https://www.springer.com/journal/340
66	MODULAR STABILITY OF THE GENERALIZED QUADRATIC FUNCTIONAL EQUATION	Dr. Murali R	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/
67	Nonlinear optical properties of Ag@SiO ₂ core-shell nanoparticles investigated by continuous wave He-Ne laser	Dr. Jose M	PHYSICS	Materials Chemistry and Physics	2018	0254-0584	https://www.sciencedirect.com/journal/materials-chemistry-and-physics
68	Nonlinear optical properties of Ag@SiO ₂ core-shell nanoparticles investigated by continuous wave He-Ne laser	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2018	0254-0584	https://www.sciencedirect.com/journal/materials-chemistry-and-physics
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	http://www.ijetch.org/
70	On Limits of Skolem Mean Labeling	Dr. Balaji V	MATHEMATICS	Journal of Applied Science and Computations, UGC Approved Journal.	2018	1076 - 5131	https://j-asc.com/
71	On Limits of Skolem Mean Labeling for Star Graphs $K_{1, a_1} \cup K_{1, b_1} \cup K_{1, c_1}$	Dr. Balaji V	MATHEMATICS	Journal of Applied Science and Computations (UGC Approved Journal)	2018	1076-5131	https://j-asc.com/
72	Ontology Mediation Method for Building Multilingual Ontologies	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2018	2511-2104	https://www.springer.com/journal/41870
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	https://www.jetir.org/

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	https://www.springer.com/journal/10854
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	https://www.springer.com/journal/10854
76	Orthogonal Stability of mixed type Additive-Cubic functional equations in multi-Banach Spaces	Dr. Murali R	MATHEMATICS	Demonstratio Mathematica	2018	2391-4661	https://www.degruyter.com/journal/key/dema/html?lang=en
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	https://www.jetir.org/
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	https://www.jetir.org/
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	https://hk.aconf.org/conf_133364.html
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	https://www.jetir.org/
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	https://www.springer.com/journal/775
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	https://www.springer.com/journal/10854
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	https://www.springer.com/journal/10854
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	https://ijmaa.in/index.php/ijmaa
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	https://www.ijtimes.com/IJTIMES/index.php/ijtimes

86	Quadratic harvesting in a fractional order scavenger model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	https://iopscience.iop.org/journal/1742-6596
87	Reaction time dependent investigation on the properties of the Bi ₂ S ₃ nanoparticles: Photocatalytic application	Dr. Albert Irudayaraj A	PHYSICS	Materials Today: Proceedings	2018	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
88	Reaction time dependent investigation on the properties of the Bi ₂ S ₃ nanoparticles: Photocatalytic application	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2018	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
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	https://j-asc.com/
90	Reliability and Availability of Real life systems	Dr. Merceline Anita A	MATHEMATICS	International Journal of Mathematics and its Applications	2018	2347 - 1557	https://ijmaa.in/index.php/ijmaa
91	Reliability and availability of systems in real life	Dr. Kalaiarasi S	MATHEMATICS	International journal of Mathematics and its applilcations	2018	2347 - 1557	https://ijmaa.in/index.php/ijmaa
92	Reliability of Insulin administered to Diabetic patients	Dr. Merceline Anita A	MATHEMATICS	International Journal of Mathematics and its Applications	2018	2347 - 1557	https://ijmaa.in/index.php/ijmaa
93	Reliability of Insulin administered to diabetic patients	Mrs. Savitha S	MATHEMATICS	International journal of Mathematics and its applications	2018	2347 - 1557	https://ijmaa.in/index.php/ijmaa
94	Riemann zeta factorial function	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Physics: Conference Series	2018	1742-6596	https://iopscience.iop.org/journal/1742-6596
95	Riemann zeta factorial function	Rev. Dr. Sathinathan T	MATHEMATICS	Journal of Physics	2018	1742-6596	https://iopscience.iop.org/journal/1742-6596
96	Shock wave induced anatase to rutile TiO ₂ phase transition using pressure driven shock tube	Dr. Kalaiarasi S	PHYSICS	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/journal/materials-letters
97	Shock wave induced anatase to rutile TiO ₂ phase transition using pressure driven shock tube	Dr. Jose M	PHYSICS	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/journal/materials-letters
98	Shock wave induced anatase to rutile TiO ₂ phase transition using pressure driven shock tube	Dr. Martin Britto Dhas S A	PHYSICS	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/journal/materials-letters
99	Simultaneous Quantification of Formoterol Fumarate and Glycopyrrolate Using Reverse Phase High Performance Liquid Chromatography	Dr. Xavier Rajarathinam S R	CHEMISTRY	Asian Journal of Chemistry;	2018	0970-7077	https://asianjournalofchemistry.co.in/Home.aspx
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	https://j-asc.com/

101	Solvothermal synthesis of Bi ₂ S ₃ nanoparticles and nanorods towards solar cell application	Dr. Albert Irudayaraj A	PHYSICS	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/journal/materials-letters
102	Solvothermal synthesis of Bi ₂ S ₃ nanoparticles and nanorods towards solar cell application	Dr. Dhayal Raj A	PHYSICS	Materials Letters	2018	0167-577X	https://www.sciencedirect.com/journal/materials-letters
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	https://iopscience.iop.org/journal/1742-6596
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	https://j-asc.com/
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	https://etamaths.com/index.php/ijaa
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	https://www.userc.in/
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	https://www.jetir.org/
108	Stability of Trigonometric Functional Equations in Multi-Banach Spaces Fixed Point Approach	Dr. Murali R	MATHEMATICS	Korean Journal of Mathematics	2018	2288-1433	http://kkms.org/
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	https://www.jetir.org/
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	https://idosi.org/wasj/wasj.htm
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	https://www.springer.com/journal/340
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	https://www.springer.com/journal/341

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	https://ijmaa.in/index.php/ijmaa
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	https://asianjournalofchemistry.co.in/Home.aspx
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	https://www.jetir.org/
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	https://www.jetir.org/
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	https://www.inderscience.com/index.php
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	https://pubs.rsc.org/en/journals/journalissues/nj#recentarticles&adv
119	System Reliability with Imperfect Fault Coverage	Dr. Merceline Anita A	MATHEMATICS	Journal of Emerging Technologies in Innovative Research	2018	2349-5162	https://www.jetir.org/
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	https://www.ajprd.com/index.php/journal
121	The Applications of Reliability Models in Road Safety	Dr. Merceline Anita A	MATHEMATICS	Journal of Emerging Technologies in Innovative Research	2018	2349-5162	https://www.jetir.org/
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	https://www.ijcrt.org/
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	https://www.userc.in/

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	https://www.jetir.org/
125	Thermophysical and Optical Properties of L-Tartaric Acid	Dr. Martin Britto Dhas S A	PHYSICS	Crystal Research and Technoogy	2018	1521-4079	https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml
126	Thermophysical and Optical Properties of L-Tartaric Acid Crystal	Dr. Jose M	PHYSICS	Crystal Research and Technology	2018	1521-4079	https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml
127	Transformation of complex type WSDL into OWL-S for facilitating SWS discovery	Dr. Sagayaraj S	COMPUTER SCIENCE	Springer	2018	2511-2104	https://www.springer.com/in
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	https://iopscience.iop.org/journal/1742-6596
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	https://www.scijournal.org/impact-factor-of-cryst-res-technol.shtml
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	https://www.ijrar.org/
131	Consumer Perception Towards Online Shopping with Reference to Tirupattur	Dr. Hariharan S	COMMERCE	International Journal of Pure and Applied Mathematics	2018	1314-3395	https://www.ijpam.eu/
132	Health insurance and its importance among the women workers in shoe factory a study in Vellore district	Dr. Xavier Susairaj A	ECONOMICS	Shandilyan publication	2018	2589-2578	https://www.shandilyapublications.com/
133	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	https://www.shanlaxjournals.in/journals/index.php/economics
134	Role of advertising healthcare services	Dr. Sasiganth J	MANAGEMENT	Journal of Advance management Research	2018	2393-9664	https://enrichedpub.in/journalpage.php?product_id=256
135	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	https://ijsrcseit.com/
136	Securely Handling the Data in Internet of Things An architect Model	Mr. Thomas Immanuel V	COMPUTER APPLICATION (MCA)	IJARIIT	2018	2454-132X	https://ijrti.org/index.php?gclid=Cj0KCQjwn_OIBhDhARIsAG2y6zPwhC0dsZuM68OsGAq-OikWNgsrXn6Jq2kAd2NWB819WT1c4cAuNHUaAjSAEALw_wcB
137	PERSONALIZATION USING BFS FOR PERSONALIZED ELEARNING SYSTEM	Dr. John Martin A	COMPUTER APPLICATION (MCA)	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/view?paper=JETIRA006150
138	Information Retrieval Mechanism for Dynamic Health Care	Mrs. Dharma Devi C	COMPUTER APPLICATION	International Journal of Computer Science and Engineering	2018	2347-2693	https://www.ijcseonline.org/
139	Impact of Water Pollution in Tamil Nadu	Dr. Jacob Stanley Inbaraj J	ECONOMICS	International Review of Business and Economics	2018	2474-5146	https://portal.issn.org/resource/ISSN/2474-5146

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141	kurunthokail iyarkain getpputhiran	Dr. Sarala Devi M	TAMIL	puthiya avayam	2018	2456-821x	http://www.shcpub.edu.in/tamil_editorial/
142	Sawathu Malaivazh makkalin Dhiva Nambikkaigal	Dr. Mohan Gandhi G	TAMIL	Puthiya Avaiyam	2018	2456 - 821X	http://www.shcpub.edu.in/tamil_editorial/
143	Bowravin Koatpattu adippadaiyil tamil samoogak kadhaippadalgalin kadavul vanakkam	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2018	2456-821X	http://www.shcpub.edu.in/tamil_editorial/
144	Puranam enpadhan sorporunmai kuritha thedal	Dr. Cholan N	TAMIL	Puthiya Avaiyam	2018	2456-821X	http://www.shcpub.edu.in/tamil_editorial/
145	Tholkapiya Solathikaramum Tholvarivadivaviyalum- A etymology Research	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2018	2456-821X	http://www.shcpub.edu.in/tamil_editorial/
146	Valal Mozhinadai Varalarum Vakkiramum	Dr. Sivachandrakumar S	TAMIL	Puthiya Avaiyam	2018	2456-821X	http://www.shcpub.edu.in/tamil_editorial/
147	Changa agappadalkalum kathaicholien kuralum	Dr. Chandiran A	TAMIL	Puthiya avaiyam	2018	2456_821x	http://www.shcpub.edu.in/tamil_editorial/
148	kathai chollalil thmizhavan uthimurai	Dr. Chandiran A	TAMIL	puthiya avaiyam	2018	2456 - 821x	http://www.shcpub.edu.in/tamil_editorial/
149	Archaeological Field work in the village of Gunreddiyur	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2018	2456-821X	http://www.shcpub.edu.in/tamil_editorial/
150	Archeological sites in Vellore District Tirupattur Region (are new Part 2)	Dr. Prabu A	TAMIL	Puthiya Avaiyam	2018	2456-821X	http://www.shcpub.edu.in/tamil_editorial/
151	Muthalmariyathai ThiraiPadathil Pazhamozhigal	Dr. Muthaiyan A	TAMIL	pudhiya Avaiyam	2018	2456821X	http://www.shcpub.edu.in/tamil_editorial/
152	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	https://hk.aconf.org/conf_133364.html
153	A study on Language Immersion as a method of Language Teaching- Advantages and Challenges	Mrs. Mary Jenif J	ENGLISH	Bodhi	2018	2456-5571	https://www.bodhijournals.com/
154	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	https://portal.issn.org/resource/ISSN/2278-9529
155	Exploring the Nuances of Curriculum Development in ELT	Rev. Dr. Maria Arokia Raj K A	ENGLISH	BODHI	2018	24565571	https://www.bodhijournals.com/
156	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	https://www.bodhijournals.com/
157	Sociocultural Analysis in Parthibans Dream	Mrs. Thirunirai L	ENGLISH	Bodhi International Journal of Research in Humanities,Arts and Impact	2018	2456-5571	https://www.bodhijournals.com/

158	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	https://portal.issn.org/resource/ISSN/2319-9490
159	Best Practices: Shape - A Critical Analysis	Dr. Clayton Michael Fonceca	SOCIAL WORK	IOSR Journal Of Humanities And Social Science (IOSR-JHSS)	2018	2279-0837	https://apcierlt.com/publication.php?utm_source=google&utm_medium=cpc&utm_campaign=APCERSSSH_thailand_Sept_2023&utm_term=journal_publication_page&gclid=Cj0KCCQjwn_OlBhDhARIsAG2y6zM-DUZ7lrS5ajcITlq0_oVII5LDtHRtDMFOpt-V8bliktWAOiLzCylaAmfHEALw_wcB
160	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	https://www.bodhijournals.com/
161	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.	https://portal.issn.org/resource/ISSN/2279-0845
162	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	https://portal.issn.org/resource/ISSN/2319-9490
163	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	https://portal.issn.org/resource/ISSN/2279-0837
164	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	https://ijcrt.org/
165	Effects of Human Rights Education Among Students	Dr. Selvam T	SOCIAL WORK	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/?gclid=Cj0KCCQjwn_OlBhDhARIsAG2y6zMh9YEBGzErW_DFsrEy3Eg0opCz6RX2e4nYoLYxgfJbheeBngTLbhcaAl7NEALw_wcB
166	Promoting Factors of Employability Skills	Dr. Selvam T	SOCIAL WORK	International Journal for Research in Engineering Application & Management	2018	2454-9150	https://www.ijream.org/
167	Transportation Problem and Possible Solutions for Tirupattur Town	Dr. Selvam T	SOCIAL WORK	International Journal of Creative Research Thoughts	2018	2320-2882	https://ijcrt.org/
168	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	http://journalijcrls.com/welcome-international-journal-current-research-life-sciences
169	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	http://journalijcrls.com/welcome-international-journal-current-research-life-sciences
170	MOBILE USAGE ADDICTION- AN EMPIRICAL STUDY	Ms. Lisa E	SOCIAL WORK (HRM)	International Research of Current Research in Life Science	2018	2319-9490	http://journalijcrls.com/welcome-international-journal-current-research-life-sciences

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172	A Coding Technique with Cordial Labeling star graphs and GMJ Coding	Dr. Balaji V	MATHEMATICS	Bullitien of Kerala mathematics Association	2019	0973-2721	https://keralamathematicalassociation.in/
173	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	https://www.ijrar.org/
174	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	https://www.ijitee.org/
175	A comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Dhayal Raj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	https://www.springer.com/journal/11082
176	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	https://ijaema.com/
177	A Metric Suite to Analyse Strength of Modularised Ontologies	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2019	2511-2104	https://www.springer.com/journal/41870
178	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	https://www.ijitee.org/
179	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	https://www.ijeat.org/
180	A Septendecic Functional Equation in Matrix Normed Spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1559-1956	http://www.eudoxuspress.com/
181	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	https://www.ijrar.org/
182	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	https://www.ijrarr.org/
183	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	https://www.ijream.org/
184	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	https://www.ijrar.org/

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186	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	https://www.ijrar.org/
187	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	https://www.ijitee.org/
188	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	https://www.ijitee.org/
189	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	https://www.sciencedirect.com/journal/drug-invention-today
190	An Application of Delphi Adapted Fuzzy Cognitive Maps (DAFCM)	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	https://www.ijrar.org/
191	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	https://www.springer.com/journal/339
192	An Intelligent Learning Management System Using Ontology	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/
193	An Intelligent Learning Management System using Ontology	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/
194	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	https://iopscience.iop.org/journal/2053-1591
195	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	https://iopscience.iop.org/journal/2053-1592
196	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	https://j-asc.com/

197	Anatomization of Fog Computing and Edge Computing (Scopus Indexed - https://www.scopus.com/authid/detail.uri?authorId=22735111700)	Dr. Maria Dominic M	COMPUTER SCIENCE	Proceedings of 2019 3rd IEEE International Conference on Electrical, Computer and Communication Technologies, ICECCT 2019	2019	3569-8965	https://www.scimagojr.com/index.php
198	ANATOMIZATION OF MACHINE LEARNING TECHNIQUES AND ITS APPLICATIONS	Dr. Maria Dominic M	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ADVANCE & INNOVATIVE RESEARCH	2019	2278-7844	https://ijairjournal.in/
199	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	https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology
200	AQ-functional equation in matrix non-Archimedean fuzzy normed spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1521-1398	http://www.eudoxuspress.com/
201	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	https://idosi.org/ijmr/ijmr.htm
202	Bifurcation and Chaotic Behavior of a Discrete Fractional Order Lorenz System	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
203	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	https://pubs.aip.org/aip/acp
204	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	https://iopscience.iop.org/journal/1742-6596
205	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	https://etamaths.com/index.php/ijaa
206	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	https://www.ripublication.com/gjpam.htm
207	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	https://www.jetir.org/

208	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	https://www.jetir.org/
209	coding technique through fibanacci webs, Difference cordial labeling and GMJ coding	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	https://iopscience.iop.org/journal/1742-6596
210	coding through a two star and super mean labeling	Dr. Balaji V	MATHEMATICS	Trends in Mathematics	2019	2297-0215	https://www.springer.com/series/4961
211	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	https://www.jetir.org/
212	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	https://www.jetir.org/
213	comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Albert Irudayaraj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	https://www.springer.com/journal/11082
214	comprehensive investigation on the properties of nanostructured cerium oxide	Mr. Jayakumar G	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	https://www.springer.com/journal/11083
215	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	https://ijaema.com/
216	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	https://www.sciencedirect.com/journal/optics-and-laser-technology
217	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	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940622
218	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	https://www.jetir.org/
219	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	https://j-asc.com/
220	Discrete Second Order Equations with Anti-Periodic Boundary Value Problem	Dr. George Maria Selvam A	MATHEMATICS	ADALYA JOURNAL	2019	1301-2746	https://adalyajournal.com/
221	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	https://j-asc.com/

222	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	https://www.degruyter.com/journal/key/zkri/html?lang=en
223	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	https://www.springer.com/journal/11664
224	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	https://www.sciencedirect.com/journal/optics-and-laser-technology
225	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	https://www.ijrar.org/
226	Enhancement of Emotional Intelligence of Teachers	Mr. Berty Roy B	COMMERCE (CA)	Our Heritage	2019	0474-9030	https://www.heritagecouncil.ie/what-is-heritage
227	Equilibrium synthesis and magnetic properties	Mr. Thirupathy C	PHYSICS	Journal of King Saud University	2019	10183647	https://www.sciencedirect.com/journal/journal-of-king-saud-university-science
228	Euler Group and Graph Labeling	Dr. Balaji V	MATHEMATICS	Journal of Adv Research in Dynamical and Control System (Scopus Indexed Journal)	2019	1943 - 023X	http://www.jardcs.org/
229	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	https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids
230	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	https://iopscience.iop.org/journal/1742-6596
231	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	https://ijaema.com/
232	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	https://pubs.aip.org/aip/acp
233	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	https://j-asc.com/
234	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	https://j-asc.com/
235	Fermentation of Starchy Potato waste to Bioethanol by Top Fermenting Brewers Yeast	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	https://idosi.org/ijmr/ijmr.htm

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237	Fractional Order Alpha Laplace and Extorial Transform by Inverse difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
238	Fractional order Riemann zeta factorial function	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
239	Fractional Order Riemann zeta factorial function	Rev. Dr. Sathinathan T	MATHEMATICS	ATP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
240	Fuzzy Magic and Bi-magic Labelling of Intuitionistic Path Graph	Dr. Ajay D	MATHEMATICS	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/
241	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	https://ijpsr.com/
242	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	https://www.jetir.org/
243	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces
244	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces
245	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces
246	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces
247	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	https://www.ijeat.org/
248	Hyers-Ulam Stability of nth Order Linear Differential Equation	Dr. Murali R	MATHEMATICS	Journal of Mathematics	2019	2314-4785	https://www.hindawi.com/journals/jmath/

249	Hyers-Ulam-Rassias Stability of octadecic functional equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	https://j-asc.com/
250	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	https://www.springer.com/journal/11664
251	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	https://www.jetir.org/
252	Influence of additives on thermal and dielectric properties of technologically important DAST single crystals	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	https://iopscience.iop.org/journal/2053-1591
253	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	https://iopscience.iop.org/journal/2053-1592
254	Influence of surfactants on the properties of CuO nanopartices	Dr. Dhayal Raj A	PHYSICS	Second International conference on emerging trends in materials science	2019	9789388413428	https://www.icete.net/
255	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	https://www.springer.com/journal/40097
256	Inverstigation on the synthesis and Photocatelytic activity of activated carbon cerium oxide nanocomposite	Dr. Dhayal Raj A	PHYSICS	Applied Physics A	2019	0947-8396	https://www.springer.com/journal/339
257	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	https://www.ijrar.org/
258	Investigation on lanthanum substitution in magnetic and structural properties of group IV elements	Dr. Jose M	PHYSICS	Vacuum	2019	0042-207X	https://www.sciencedirect.com/journal/vacuum
259	Investigation on the impact of xylene 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	https://www.sciencedirect.com/journal/journal-of-crystal-growth

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261	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	https://www.springer.com/journal/339
262	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	https://www.springer.com/journal/340
263	Laplace Time Tuning Transform in Digital Signal Processing	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	http://www.ijetch.org/
264	LAPLACE TIME TUNING TRANSFORM IN DIGITAL SIGNAL PROCESSING	Dr. Vasanthakumar S U	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	http://www.ijetch.org/
265	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	https://www.thepharmajournal.com/
266	Larvicidal Activity of Terminalia arjuna Bark extracts on Dengue Fever Mosquito Ades aegypti	Dr. Jayaprakash A	BIOCHEMISTRY	Research Journal of Pharmacy and Technology	2019	0974-3618	https://www.rjptonline.org/
267	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	https://www.ijrar.org/
268	Mean Cordial Labeling For Three Star Graph	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series (Scopus indexed Journal)	2019	1742-6596	https://iopscience.iop.org/
269	Metric Based Ontology Quality Evaluation	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Engineering and Advanced Technology	2019	2249-8958	https://www.ijeat.org/
270	Modeling with Fractional Laplace Transform by h difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	Progress in Fractional Differentiation and Applications	2019	2356-9344	https://digitalcommons.aaru.edu.jo/pfda/
271	Modification of optical properties of ammonium dihydrogen phosphate crystal by employing shock waves	Dr. Jose M	PHYSICS	Optical Engineering	2019	0091-3286	https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=1
272	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	https://www.spiedigitallibrary.org/journals/optical-engineering?SSO=2

273	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	https://www.ijitee.org/
274	PREDICTION OF ENROLLMENT IN HIGHER EDUCATIONAL INSTITUTION USING MACHINE LEARNING	Dr. Maria Dominic M	COMPUTER SCIENCE	JOURNAL OF COMPUTATIONAL INFORMATION SYSTEMS	2019	1553-9105	http://jof-cis.com/
275	A Coding Technique with Cordial Labeling star graphs and GMJ Coding	Dr. Balaji V	MATHEMATICS	Bullitien of Kerala mathematics Association	2019	0973-2721	https://keralamathematicalassociation.in/
276	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	https://www.ijrar.org/
277	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	https://www.ijitee.org/
278	A comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Dhayal Raj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	https://www.springer.com/journal/11082
279	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	https://ijaema.com/
280	A Metric Suite to Analyse Strength of Modularised Ontologies	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Information Technology	2019	2511-2104	https://www.springer.com/journal/41870
281	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	https://www.ijitee.org/
282	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	https://www.ijeat.org/
283	A Septendecic Functional Equation in Matrix Normed Spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1559-1956	http://www.eudoxuspress.com/
284	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	https://www.ijrar.org/
285	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	https://www.ijr.org/

286	A Study on Emerging Mobile Phone Usage Among Youngsters	Mr. Bert Roy B	COMMERCE (CA)	International Journal for Research in Engineering Application and Management	2019	2454-9150	https://www.ijream.org/
287	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	https://www.ijrar.org/
288	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	https://www.ijrar.org/
289	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	https://www.ijrar.org/
290	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	https://www.ijitee.org/
291	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	https://www.ijitee.org/
292	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	https://www.sciencedirect.com/journal/drug-invention-today
293	An Application of Delphi Adapted Fuzzy Cognitive Maps (DAFCM)	Dr. Manoharan P	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2348-1269	https://www.ijrar.org/
294	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	https://www.springer.com/journal/339
295	An Intelligent Learning Management System Using Ontology	Dr. Ravi L	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/
296	An Intelligent Learning Management System using Ontology	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075	https://www.ijitee.org/
297	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	https://iopscience.iop.org/journal/2053-1591

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299	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	https://j-asc.com/
300	Anatomization of Fog Computing and Edge Computing (Scopus Indexed - https://www.scopus.com/authid/detail.uri?authorid=22735111700)	Dr. Maria Dominic M	COMPUTER SCIENCE	Proceedings of 2019 3rd IEEE International Conference on Electrical, Computer and Communication Technologies, ICECCT 2019	2019	3569-8965	https://www.scimagojr.com/index.php
301	ANATOMIZATION OF MACHINE LEARNING TECHNIQUES AND ITS APPLICATIONS	Dr. Maria Dominic M	COMPUTER SCIENCE	INTERNATIONAL JOURNAL OF ADVANCE & INNOVATIVE RESEARCH	2019	2278-7844	https://ijairjournal.in/
302	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	https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology
303	AQ-functional equation in matrix non-Archimedean fuzzy normed spaces	Dr. Murali R	MATHEMATICS	Journal Computational Analysis and Applications	2019	1521-1398	http://www.eudoxuspress.com/
304	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	https://idosi.org/ijmr/ijmr.htm
305	Bifurcation and Chaotic Behavior of a Discrete Fractional Order Lorenz System	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
306	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	https://pubs.aip.org/aip/acp
307	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	https://iopscience.iop.org/journal/1742-6596
308	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	https://etamaths.com/index.php/ijaa

309	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	https://www.ripublication.com/gjpam.htm
310	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	https://www.jetir.org/
311	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	https://www.jetir.org/
312	coding technique through fibanacci webs, Difference cordial labeling and GMJ coding	Dr. Balaji V	MATHEMATICS	Journal of Physics: Conference Series	2019	1742-6596	https://iopscience.iop.org/journal/1742-6596
313	coding through a two star and super mean labeling	Dr. Balaji V	MATHEMATICS	Trends in Mathematics	2019	2297-0215	https://www.springer.com/series/4961
314	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	https://www.jetir.org/
315	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	https://www.jetir.org/
316	comprehensive investigation on the properties of nanostructured cerium oxide	Dr. Albert Irudayaraj A	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	https://www.springer.com/journal/11082
317	comprehensive investigation on the properties of nanostructured cerium oxide	Mr. Jayakumar G	PHYSICS	Optical and Quantum Electronics	2019	0306-8919	https://www.springer.com/journal/11083
318	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	https://ijaema.com/
319	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	https://www.sciencedirect.com/journal/optics-and-laser-technology
320	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	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8940622

321	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	https://www.ietir.org/
322	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	https://j-asc.com/
323	Discrete Second Order Equations with Anti-Periodic Boundary Value Problem	Dr. George Maria Selvam A	MATHEMATICS	ADALYA JOURNAL	2019	1301-2746	https://adalyajournal.com/
324	Dynamical Behavior of Allee Effect in a Discrete Prey-Prey Predator Model	Dr. George Maria Selvam A	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	https://j-asc.com/
325	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	https://www.degruyter.com/journal/key/zkri/html?lang=en
326	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	https://www.springer.com/journal/11664
327	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	https://www.sciencedirect.com/journal/optics-and-laser-technology
328	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	https://www.ijrar.org/
329	Enhancement of Emotional Intelligence of Teachers	Mr. Berty Roy B	COMMERCE (CA)	Our Heritage	2019	0474-9030	https://www.heritagecouncil.ie/what-is-heritage
330	Equilibrium synthesis and magnetic properties	Mr. Thirupathy C	PHYSICS	Journal of King Saud University	2019	10183647	https://www.sciencedirect.com/journal/journal-of-king-saud-university-science
331	Euler Group and Graph Labeling	Dr. Balaji V	MATHEMATICS	Journal of Adv Research in Dynamical and Control System (Scopus Indexed Journal)	2019	1943 - 023X	http://www.jardcs.org/
332	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	https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids
333	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	https://iopscience.iop.org/journal/1742-6596
334	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	https://ijaema.com/

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336	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	https://j-asc.com/
337	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	https://j-asc.com/
338	Fermentation of Starchy Potato waste to Bioethanol by Top Fermenting Brewers Yeast	Dr. Saranraj P	MICROBIOLOGY	International Journal of Microbiological Research	2019	2079-2093	https://idosi.org/ijmr/ijmr.htm
339	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	https://j-asc.com/
340	Fractional Order Alpha Laplace and Extorial Transform by Inverse difference Operator	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
341	Fractional order Riemann zeta factorial function	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
342	Fractional Order Riemann zeta factorial function	Rev. Dr. Sathinathan T	MATHEMATICS	ATP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp
343	Fuzzy Magic and Bi-magic Labelling of Intuitionistic Path Graph	Dr. Ajay D	MATHEMATICS	International Journal of Recent Technology and Engineering	2019	2277-3878	https://www.ijrte.org/
344	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	https://ijpsr.com/
345	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	https://www.jetir.org/
346	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces
347	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces

348	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	https://www.sciencedirect.com/journal/surfaces-and-interfaces
349	Green synthesis of ZnO nanoparticle using prunus dulcis (Almond Gum) for antimicrobial and supercapacitor applications	Dr. Anandaraj L	PHYSICS	Surfaces and Interfaces	2019	2468-0230	https://www.sciencedirect.com/journal/surfaces-and-interfaces
350	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	https://www.ijeat.org/
351	Hyers-Ulam Stability of nth Order Linear Differential Equation	Dr. Murali R	MATHEMATICS	Journal of Mathematics	2019	2314-4785	https://www.hindawi.com/journals/jmath/
352	Hyers-Ulam-Rassias Stability of octadecic functional equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	https://j-asc.com/
353	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	https://www.springer.com/journal/11664
354	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	https://www.jetir.org/
355	Influence of additives on thermal and dielectric properties of technologically important DAST single crystals	Dr. Jose M	PHYSICS	Materials Research Express	2019	2053-1591	https://iopscience.iop.org/journal/2053-1591
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357	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	https://www.icete.net/
358	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	https://www.springer.com/journal/40097
359	Investigation on the synthesis and Photocatalytic activity of activated carbon cerium oxide nanocomposite	Dr. Dhayal Raj A	PHYSICS	Applied Physics A	2019	0947-8396	https://www.springer.com/journal/339

360	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	https://www.ijrar.org/
361	Investigation on lanthanum substitution in magnetic and structural properties of group IV elements	Dr. Jose M	PHYSICS	Vacuum	2019	0042-207X	https://www.sciencedirect.com/journal/vacuum
362	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	https://www.sciencedirect.com/journal/journal-of-crystal-growth
363	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	https://www.sciencedirect.com/journal/journal-of-crystal-growth
364	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	https://www.springer.com/journal/339
365	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	https://www.springer.com/journal/340
366	Laplace Time Tuning Transform in Digital Signal Processing	Dr. Britto Antony Xavier G	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	http://www.ijetch.org/
367	LAPLACE TIME TUNING TRANSFORM IN DIGITAL SIGNAL PROCESSING	Dr. Vasanthakumar S U	MATHEMATICS	International Journal of Engineering and Technology	2019	0975-4024	http://www.ijetch.org/
368	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	https://www.thepharmajournal.com/
369	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	https://www.rjptonline.org/
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377	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	https://www.ijrar.org/
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381	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	https://www.jetir.org/
382	One dimensional fractional frequency Fourier transform by inverse difference operator	Dr. Britto Antony Xavier G	MATHEMATICS	Advances in difference equations	2019	1687-1847	https://www.springeropen.com/p/ade
383	Online Shopping Behavior Among Undergraduate Students Across College Campuses	Dr. Sasiganth J	MANAGEMENT	International Journal of Scientific Research and Review	2019	2279-543X	https://www.ijssr.org/
384	Orthogonal Modular Stability of Radical Quintic Functional Equation	Dr. Murali R	MATHEMATICS	Journal of Applied Science and Computations	2019	1076-5131	https://j-asc.com/
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386	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	https://www.diogenes.bg/ijam/
387	Oscillation Theorems for Certain Forced Nonlinear Discrete Fractional Order Equations	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2019	0975-8607	https://www.rgnpublications.com/journals/index.php/cma

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392	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	https://www.jetir.org/
393	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	https://www.jetir.org/
394	Preparation of composite Ag Au core shell nanoparticles and their linear and nonlinear optical propertie	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2019	0957-4522	https://www.springer.com/journal/10854
395	PRIME CORDIAL LABELING OF STAIRCASE GRAPHS	Dr. Antony Arockiasamy M	MATHEMATICS	International Journal of Research and Analytical Reviews	2019	2349-5138	https://www.ijrar.org/
396	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	https://www.jetir.org/
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403	Shock wave recovery studies on structural and magnetic properties of Fe ₂ O ₃ NPs	Dr. Martin Britto Dhas S A	PHYSICS	Mater. Res. Express	2019	2053-1591	https://iopscience.iop.org/journal/2053-1592

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407	Smart Firefighting System for Smart Cities Adopting Fog and Edge Computing (SCOPUS INDEXED)	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of innovative Technology and Exploring Engineering	2019	2278-3075	https://www.ijtee.org/
408	SOLVING FUZZY SYSTEM OF MODULO CONGRUENCE LINEAR EQUATION	Dr. Manoharan P	MATHEMATICS	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/
409	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	https://www.ijrte.org/
410	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	https://www.ijrar.org/
411	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	https://www.ijtee.org/
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418	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	https://www.ijeat.org/

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420	Study on optical nonlinearity of Au@SiO ₂ composite nanoparticles towards photonic applications	Dr. Jose M	PHYSICS	Materials Chemistry and Physics	2019	0254-0584	https://www.sciencedirect.com/journal/materials-chemistry-and-physics
421	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	https://www.springer.com/journal/10854
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423	Sugarcane juice mediated synthesis of copper oxide nanoparticles	Dr. Angeline Mary A P	CHEMISTRY	Journal of king saud university	2019	1018-3647	https://www.sciencedirect.com/journal/journal-of-king-saud-university-science
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425	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	https://iopscience.iop.org/journal/2053-1591
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428	Tuning the optical band Gap of pure TiO ₂ via photon induced method	Dr. Albert Irudayaraj A	PHYSICS	Optik	2019	0030-4026	https://www.sciencedirect.com/journal/optik
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431	Uniqueness of solutions of a discrete fractional order boundary value problem	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2019	1551-7616	https://pubs.aip.org/aip/acp

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434	CUSTOMER ATTITUDE TOWARDS E-PAYMENT SYSTEM	Dr. Devi G	COMMERCE	JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH	2019	2349-5162	https://www.jetir.org/?gclid=Cj0KCQjwn_OlBhDhARIsAG2y6zNWqSIZIA-3AHlxAXgxyaphZ_OGcEy9wlevYbxibeFQkKHlKkw-elaAnndEALw_wcB
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438	An Employees Attrition and Retention of IT and ITes Sector	Dr. Siva Gurunathan S	ECONOMICS	Adalya Journal	2019	1301-2746	https://adalyajournal.com/
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441	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	http://www.dynamicpublisher.org/
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446	Rural Consumer Awareness and perception of usage of mobile apps	Mr. Veerappan R	BUSINESS ADMINISTRATION	Think India Journal	2019	0971-1260	https://thinkindiaquarterly.org/index.php/think-india
447	Classic Poem (Puram - 206) - A Management view	Mr. Anandraj J	BUSINESS ADMINISTRATION	Journal of Emerging Technologies and Innovative Research(JETIR)	2019	ISSN-2349-5162	https://jetir.org/?gclid=Cj0KCQjwwilBhCFARIsADvYi7JxxMpPScyrf8fgzwSpvdWsGzt-KFI3FTUHZZv3wUeUXCznROorCOwaAqgaEALw_wcB
448	Advertisements Persuade Customer to Purchase the Product	Mr. Lawrence G	MANAGEMENT	Think India Journal	2019	0971-1260	https://thinkindiaquarterly.org/index.php/think-india
449	Factors Influencing Customer Retention in Retail Sectors	Mr. Lawrence G	MANAGEMENT	Think India Journal	2019	0971-1260	https://thinkindiaquarterly.org/index.php/think-india
450	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	https://www.ijitee.org/
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458	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	https://thinkindiaquarterly.org/index.php/think-india/issue/archive
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464	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	https://www.ijitee.org/wp-content/uploads/papers/v8i10/J98190881019.pdf
465	Student Learning Prediction Using Machine Learning Techniques	Dr. John Martin A	COMPUTER APPLICATION (MCA)	International Journal of Engineering and Advanced Technology (IJEAT)	2019	22498958	https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf
466	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	https://www.ijeat.org/wp-content/uploads/papers/v8i6/F8710088619.pdf
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468	The Symbolism of Wine and Water in Salman Rushdies The Enchantress of Florence	Mr. Prabhakaran S	ENGLISH	Language in India	2019	1930-2940	https://portal.issn.org/resource/ISSN/1930-2940
469	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	https://portal.issn.org/resource/ISSN/2456-2696
470	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	https://portal.issn.org/resource/ISSN/2349-5162
471	Feminist Assertion Through Magical Realism in Esquivels Like Water for Chocolate	Ms. Anto Maria Eusobia U	ENGLISH	CASS STUDIES	2019	2581-6403	https://portal.issn.org/resource/ISSN/2581-6403
472	Social consciousness in The White Tiger by Aravind Adiga	Dr. Joy Christina Sara Jayakodi D	ENGLISH	Think India	2019	0971-1260	https://thinkindiaquarterly.org/index.php/think-india
473	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	https://portal.issn.org/resource/ISSN/2395-0072

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475	Problems of Women Teachers in Private Schools at Dharmapuri	Dr. Selvam T	SOCIAL WORK	International Journal of Research in Social Sciences	2019	2249-2496	https://portal.issn.org/resource/ISSN/2249-2496
476	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	https://portal.issn.org/resource/ISSN/2454-1370
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479	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	https://portal.issn.org/resource/ISSN/2515-5784
480	"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	http://sersc.org/journals/index.php/IJAST/index
481	A CODING TECHNIQUE WITH FELICITOUS LABELING AND CATERPILLAR GRAPHS	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/
482	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	https://www.sciencedirect.com/
483	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	https://www.ijitee.org/
484	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	https://www.sciencedirect.com/
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495	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	https://www.ijmtst.com/volume6/issue12/6.IJMTST0612007.pdf
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497	Analysis of Drinking Water Quality in Tirupattur District During Winter Season	Dr. Saranraj P	MICROBIOLOGY	Tathapi	2020	2320-0693	https://www.research-publication.com/amsj/
498	Analysis of Drinking Water Quality in Tirupattur District During Winter Season	Dr. Amala K	MICROBIOLOGY	Tathapt	2020	2320-0693	https://www.research-publication.com/amsj/
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515	Coding Techniques Through Two Star Graphs And Mean Labeling	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857 - 8438	https://www.research-publication.com/amsj/
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523	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	https://www.springeropen.com/
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533	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	https://www.springeropen.com/
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629	Coding Techniques Through Two Star Graphs And Mean Labeling	Dr. Balaji V	MATHEMATICS	Advances in Mathematics: Scientific Journal	2020	1857 - 8438	https://www.research-publication.com/amsj/
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825	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	https://link.springer.com/
826	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	http://www.shcpub.edu.in/shc/journals/
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829	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	https://www.turcomat.org/index.php/turkbilmat
830	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	https://thesai.org/
831	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	https://www.springer.com/in
832	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	https://www.sciencedirect.com/

833	A comparative molecular structure 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	https://www.sciencedirect.com/
834	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	https://www.hindawi.com/
835	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	https://msubaroda.ac.in/home
836	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	https://ieeexplore.ieee.org/Xplore/home.jsp
837	A Labeling Sum Modulo Three with Verification and an Application	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://ieeexplore.ieee.org/Xplore/home.jsp
838	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	https://ceur-ws.org/Vol-2786/Paper43.pdf
839	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	https://www.springer.com/in
840	A preliminary study of ancient potteries collected from Kundureddiyur, Tamil Nadu, India	Dr. Aravinthraj M	PHYSICS	Microchemical Journal	2021	0026-265X	https://www.sciencedirect.com/
841	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	https://www.ijcseonline.org/
842	A Succinct Novel Searching Algorithm	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced computer science and Applications	2021	2156-5570	https://thesai.org/
843	A Systematic Analysis of Difficulty Level of the Question Paper using Student's Marks: A Case Study	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Information Technology	2021	2511-2112	https://www.springer.com/in
844	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	https://www.springer.com/in
845	A Technique for Encoding and Decoding Using Matrix Theory	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://www.xisdjxsu.asia/

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847	AMGL Coding Techniques with Skolem Mean Like Labeling and Two Star Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
848	An approach to decision-making via picture fuzzy soft graphs	Dr. Ajay D	MATHEMATICS	Granular Computing	2021	2364-4974	https://www.springer.com/in
849	An Efficient Cryptosystem Using Playfair Cipher Together With Graph Labeling Techniques	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://ieeexplore.ieee.org/Xplore/home.jsp
850	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	https://www.springer.com/in
851	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	https://novapublishers.com/
852	Analytic and numerical solutions of discrete Bagley-Torvik equation	Dr. Britto Antony Xavier G	MATHEMATICS	Advance in Difference Equations	2021	1687-1847	https://www.springeropen.com/
853	Analytics on student learning behaviour based on Moodle Access	Dr. Maria Dominic M	COMPUTER SCIENCE	GIS SCIENCE JOURNAL (GIS)	2021	1869-9391	https://gisscience.net/
854	Antibacterial and Antifungal Activity of Cadmium Sulphide Nanoparticles	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	https://annalsofrscb.ro/index.php/journal
855	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	https://www.sciencedirect.com/
856	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	https://www.springer.com/in
857	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	https://www.springer.com/in
858	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	https://www.springer.com/in
859	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	https://www.springer.com/in

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861	Asymptotic Stability of Nonlinear Discrete Fractional Pantograph Equations with Non-Local Initial Conditions	Dr. George Maria Selvam A	MATHEMATICS	Symmetry	2021	2073-8994	https://www.mdpi.com/
862	Biogenic synthesis of ZnO and NiO NP mediated by Cocus nucifera	Dr. Ramesh R	PHYSICS	Journal of King Saud University Science	2021	1018-3647	https://www.sciencedirect.com/
863	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	https://www.annalsofrscb.ro/index.php/journal
864	Biosynthesis and Biological Applications of Cerium Oxide Nanoparticles	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal
865	Biosynthesis and Biological applications of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal
866	CHAOTIC DYNAMICS OF A NOVEL 2D DISCRETE FRACTIONAL ORDER USHIKI MAP	Dr. George Maria Selvam A	MATHEMATICS	Fractals	2021	1793-6543	https://www.worldscientific.com/
867	CODING TECHNIQUE WITH TWO AND THREE STARS, SSML(N4;L2) AND GMJ CODE	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://www.researchgate.net/
868	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	https://link.springer.com/
869	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	https://link.springer.com/
870	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	https://ores.su/en/
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880	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	https://www.sciencedirect.com/
881	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	https://www.sciencedirect.com/
882	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	https://www.sciencedirect.com/
883	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	https://iopscience.iop.org/journal/1755-1315
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886	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	https://www.sciencedirect.com/
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888	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	https://www.springer.com/in
889	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	https://www.aimspress.com/
890	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	https://rjptonline.org/
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892	Generalized Mittag-Leffer Factorial Function with Sums	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics and Statistics	2021	21941009	https://dokumen.pub/
893	Gini Index Test Metric Based Collaborative Sensing of Spectrum for Cognitive Networks	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://dokumen.pub/
894	GMJ Coding Using Even Felicitous Labeling and Bistar Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
895	GMJ Coding Using Even Felicitous Labeling and Two Star Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://www.researchgate.net/

896	Green Synthesis of Copper Oxide Nanoparticles Mediated by Aqueous Leaf Extracts of <i>Leucas aspera</i> and <i>Morinda tinctoria</i>	Dr. Aravinthraj M	PHYSICS	Letters in Applied NanoBioScience	2021	2284-6808	https://link.springer.com/
897	Green synthesis of CuO nanoparticles mediated by aqueous extract of <i>Leucas aspera</i> and <i>Morinda tinctoria</i>	Dr. Ramesh R	PHYSICS	Letters in applied Nanobioscience	2021	2284-6808	https://link.springer.com/
898	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	https://www.springer.com/in
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901	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	https://www.sciencedirect.com/
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903	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	http://www.jaac-online.com/jaac
904	Hyers Ulam stability of first order linear differential equations using Aboodh transform	Dr. Murali R	MATHEMATICS	Journal of Inequalities and applications	2021	1025-5834	https://www.springeropen.com/
905	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	https://www.springer.com/in

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909	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	https://annalsofrscb.ro/index.php/journal
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911	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	https://www.sciencedirect.com/
912	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	https://www.sciencedirect.com/
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914	Investigation on thermo-physical properties of L-Valinium Picrate single crystal for industrial applications	Dr. Jose M	PHYSICS	Materials Letters: X	2021	2590-1508	https://www.sciencedirect.com/
915	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	https://www.scopus.com/sourceid/21100197160

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930	Operations Research for Supply chain management An Overview of Issue and Contributions	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
931	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	http://tatra.mat.savba.sk/
932	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	https://link.springer.com/
933	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	https://www.rsc.org/
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935	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	https://annalsofrscb.ro/index.php/journal
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937	Preparation and characterization of Fe doped n-hydroxyapatite for biomedical application	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2021	2468-0230	https://www.sciencedirect.com/
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939	Privacy Preserving Message using Padovan Sequence	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
940	Pythagorean Nano Alpha Interior and Alpha Closure	Dr. Ajay D	MATHEMATICS	Journal of Physics: Conference Series	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
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943	Sentimental Analysis - A Survey of Some Existing Studies	Mr. Prabakaran T	COMPUTER APPLICATIONS	CEUR-WS.org - Scopus	2021	1613-0073	https://portal.issn.org/
944	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	https://link.springer.com/
945	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	http://www.shcpub.edu.in/shc/journals/
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947	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	http://www.shcpub.edu.in/shc/journals/
948	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	https://www.turcomat.org/index.php/turkbilmata
949	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	https://thesai.org/
950	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	https://www.springer.com/in
951	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	https://www.sciencedirect.com/
952	A comparative molecular structure 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	https://www.sciencedirect.com/
953	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	https://www.hindawi.com/
954	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	https://msubaroda.ac.in/home

955	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	https://ieeexplore.ieee.org/Xplore/home.jsp
956	A Labeling Sum Modulo Three with Verification and an Application	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://ieeexplore.ieee.org/Xplore/home.jsp
957	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	https://ceur-ws.org/Vol-2786/Paper43.pdf
958	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	https://www.springer.com/in
959	A preliminary study of ancient potteries collected from Kundureddiyur, Tamil Nadu, India	Dr. Aravinthraj M	PHYSICS	Microchemical Journal	2021	0026-265X	https://www.sciencedirect.com/
960	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	https://www.ijcseonline.org/
961	A Succinct Novel Searching Algorithm	Dr. Maria Dominic M	COMPUTER SCIENCE	International Journal of Advanced computer science and Applications	2021	2156-5570	https://thesai.org/
962	A Systematic Analysis of Difficulty Level of the Question Paper using Student's Marks: A Case Study	Mrs. Poovizhi M	COMPUTER SCIENCE	International Journal of Information Technology	2021	2511-2112	https://www.springer.com/in
963	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	https://www.springer.com/in
964	A Technique for Encoding and Decoding Using Matrix Theory	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://www.xisdxjsu.asia/
965	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	https://ceur-ws.org/Vol-2786/Paper43.pdf
966	AMGL Coding Techniques with Skolem Mean Like Labeling and Two Star Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
967	An approach to decision-making via picture fuzzy soft graphs	Dr. Ajay D	MATHEMATICS	Granular Computing	2021	2364-4974	https://www.springer.com/in

968	An Efficient Cryptosystem Using Playfair Cipher Together With Graph Labeling Techniques	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://ieeexplore.ieee.org/Xplore/home.jsp
969	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	https://www.springer.com/in
970	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	https://novapublishers.com/
971	Analytic and numerical solutions of discrete Bagley-Torvik equation	Dr. Britto Antony Xavier G	MATHEMATICS	Advance in Difference Equations	2021	1687-1847	https://www.springeropen.com/
972	Analytics on student learning behaviour based on Moodle Access	Dr. Maria Dominic M	COMPUTER SCIENCE	GIS SCIENCE JOURNAL (GIS)	2021	1869-9391	https://gisscience.net/
973	Antibacterial and Antifungal Activity of Cadmium Sulphide Nanoparticles	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	https://annalsofrscb.ro/index.php/journal
974	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	https://www.sciencedirect.com/
975	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	https://www.springer.com/in
976	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	https://www.springer.com/in
977	Assessment of shock wave resistance on brookite TiO ₂	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Materials Science: Materials in Electronics	2021	1573-482X	https://www.springer.com/in
978	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	https://www.springer.com/in
979	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	https://www.springer.com/in
980	Asymptotic Stability of Nonlinear Discrete Fractional Pantograph Equations with Non-Local Initial Conditions	Dr. George Maria Selvam A	MATHEMATICS	Symmetry	2021	2073-8994	https://www.mdpi.com/
981	Biogenic synthesis of ZnO and NiO NP mediated by Cocus nucifera	Dr. Ramesh R	PHYSICS	Journal of King Saud University Science	2021	1018-3647	https://www.sciencedirect.com/

982	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	https://www.annalsofrscb.ro/index.php/journal
983	Biosynthesis and Biological Applications of Cerium Oxide Nanoparticles	Dr. Niyas Ahamed I	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal
984	Biosynthesis and Biological applications of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Annals of the Romanian Society for Cell Biology	2021	1583-6258	https://www.annalsofrscb.ro/index.php/journal
985	CHAOTIC DYNAMICS OF A NOVEL 2D DISCRETE FRACTIONAL ORDER USHIKI MAP	Dr. George Maria Selvam A	MATHEMATICS	Fractals	2021	1793-6543	https://www.worldscientific.com/
986	CODING TECHNIQUE WITH TWO AND THREE STARS, SSML(N4;L2) AND GMJ CODE	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://www.researchgate.net/
987	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	https://link.springer.com/
988	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	https://link.springer.com/
989	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	https://ores.su/en/
990	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	https://ores.su/en/
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993	COMPREHENSIVE ASSESSMENT ON ELECTRO-ORGANIC SYNTHESIS	Dr. Niyas Ahamed I	BIOCHEMISTRY	Design Engineering	2021	0011-9342	https://ores.su/en/
994	Construction and Characterization of Photodiodes prepared with Bi2S3 Nanowires	Dr. Albert Irudayaraj A	PHYSICS	Journal of Alloys and Compounds	2021	0925-8388	https://www.sciencedirect.com/

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997	Design, Synthesis and Characterization of Wood Based Nanomaterials for Environmental Application.	Dr. Niyas Ahamed I	BIOCHEMISTRY	Design Engineering	2021	0011-9342	https://scholar.google.com/citations
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999	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	https://www.sciencedirect.com/
1000	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	https://www.sciencedirect.com/
1001	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	https://www.sciencedirect.com/
1002	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	https://iopscience.iop.org/journal/1755-1315
1003	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	https://pubs.acs.org/
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1005	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	https://www.sciencedirect.com/
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1008	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	https://www.aimspress.com/
1009	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	https://rjptonline.org/
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1011	Generalized Mittag-Leffer Factorial Function with Sums	Dr. Britto Antony Xavier G	MATHEMATICS	Springer Proceedings in Mathematics and Statistics	2021	21941009	https://dokumen.pub/
1012	Gini Index Test Metric Based Collaborative Sensing of Spectrum for Cognitive Networks	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://dokumen.pub/
1013	GMJ Coding Using Even Felicitous Labeling and Bistar Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
1014	GMJ Coding Using Even Felicitous Labeling and Two Star Graphs	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://www.researchgate.net/
1015	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	https://link.springer.com/
1016	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	https://link.springer.com/
1017	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	https://www.springer.com/in
1018	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	https://www.sciencedirect.com/

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1020	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	https://www.sciencedirect.com/
1021	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	https://www.sciencedirect.com/
1022	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	http://www.jaac-online.com/jaac
1023	Hyers Ulam stability of first order linear differential equations using Aboodh transform	Dr. Murali R	MATHEMATICS	Journal of Inequalities and applications	2021	1025-5834	https://www.springeropen.com/
1024	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	https://www.springer.com/in
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1026	Improved Ag doped Bi2S3 nanowire-based photodiode: Fabrication and performance	Dr. Dhayal Raj A	PHYSICS	Materials Letters	2021	0167-577X	https://www.sciencedirect.com/
1027	Improved Ag doped Bi2S3 nanowire-based photodiode: Fabrication and performance	Dr. John Sundaram S	PHYSICS	Materials Letters	2021	0167-577X	https://www.sciencedirect.com/
1028	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	https://annalsofrscb.ro/index.php/journal
1029	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	https://www.sciencedirect.com/

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1031	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	https://www.sciencedirect.com/
1032	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	https://www.sciencedirect.com/
1033	Investigation on thermo-physical properties of L-Valinium Picrate single crystal for industrial applications	Dr. Jose M	PHYSICS	Materials Letters: X	2021	2590-1508	https://www.sciencedirect.com/
1034	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	https://www.scopus.com/sourceid/21100197160
1035	Isolation and nitrogen fixing efficiency of Gluconacetobacter diazotrophicus associated with sugarcane: A review	Dr. Jayaprakash A	BIOCHEMISTRY	Earth and Environmental Science	2021	1755-1315	https://iopscience.iop.org/journal/1755-1315
1036	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	https://iopscience.iop.org/journal/1755-1315
1037	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	https://thesai.org/
1038	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	https://thesai.org/
1039	Machine Learning approach for Content Mining System	Dr. Mekala A	COMPUTER SCIENCE	Journal of University of Shanghai for Science and Technology	2021	1007-6735	https://jusst.org/

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1041	Mahgoub transform and Hyers-Ulam stability of first order linear differential equations	Dr. Murali R	MATHEMATICS	Journal of Mathematical Inequalities	2021	1848-9575	https://link.springer.com/
1042	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	https://link.springer.com/
1043	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	https://www.hindawi.com/
1044	MLGrafViz: multilingual ontology visualization plug-in for Protégé	Dr. Merlin Florence J	COMPUTER SCIENCE	Computer Science and Information Technologies	2021	2722-3221	https://iaesprime.com/index.php/csit/index
1045	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	https://www.worldscientific.com/
1046	Neutrosophic Hypersoft Topological Spaces	Dr. Ajay D	MATHEMATICS	Neutrosophic Sets and Systems	2021	2331-608X	https://zenodo.org/record/4549382#.YauPOSbhXIU
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1048	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	https://www.springeropen.com/
1049	Operations Research for Supply chain management An Overview of Issue and Contributions	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
1050	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	http://tatra.mat.savba.sk/
1051	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	https://link.springer.com/
1052	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	https://www.rsc.org/

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1054	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	https://annalsofrscb.ro/index.php/journal
1055	Preparation and characterization of Fe doped n-hydroxyapatite for biomedical application	Dr. Dhayal Raj A	PHYSICS	Surfaces and Interfaces	2021	2468-0230	https://www.sciencedirect.com/
1056	Preparation and characterization of Fe doped n-hydroxyapatite for biomedical application	Dr. John Sundaram S	PHYSICS	Surfaces and Interfaces	2021	2468-0230	https://www.sciencedirect.com/
1057	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	https://www.springer.com/in
1058	Privacy Preserving Message using Padovan Sequence	Dr. Balaji V	MATHEMATICS	Journal of Physics	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
1059	Pythagorean Nano Alpha Interior and Alpha Closure	Dr. Ajay D	MATHEMATICS	Journal of Physics: Conference Series	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
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1063	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	https://www.springer.com/in
1064	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	https://iopscience.iop.org/journal/1755-1315
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1069	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	https://iopscience.iop.org/journal/1755-1315
1070	Sentimental Analysis - A Survey of Some Existing Studies	Dr. Ravi L	COMPUTER SCIENCE	CEUR-WS.org	2021	1613-0073	https://link.springer.com/
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1073	Shock wave induced magnetic phase transition in cobalt ferrite nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Materials Chemistry and Physics	2021	0254-0584	https://www.sciencedirect.com/
1074	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	https://www.rsc.org/
1075	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	https://www.springer.com/in
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1078	Shockwave treated seed germination and physiological growth of <i>Vigna Mungo</i> plant	Dr. Ramesh R	PHYSICS	Physiological and Molecular Plant pathology	2021	0885-5765	https://www.sciencedirect.com/

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1083	Spherical Fuzzy Labelling Graphs	Dr. Ajay D	MATHEMATICS	Journal of Physics: Conference Series	2021	1742-6596	https://iopscience.iop.org/journal/1755-1315
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1085	Stability and Anti-Chaos Control of Discrete Quadratic Maps	Dr. George Maria Selvam A	MATHEMATICS	Iraqi Journal of Science	2021	0067-2904	https://ijs.uobaghdad.edu.iq/index.php/eijs/article/view/3329
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1093	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	https://www.sciencedirect.com/
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1095	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	https://www.sciencedirect.com/
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1100	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	https://www.springer.com/in
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1105	Tuning the morphology and band gap of CdSe nanoparticles via solvothermal method	Dr. Dhayal Raj A	PHYSICS	Materials Today: Proceedings	2021	2214-7853	https://www.sciencedirect.com/
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1107	Two step synthesis of vanadium pentoxide thin films for optoelectronic applications	Dr. Albert Irudayaraj A	PHYSICS	Materials Today: Proceedings	2021	2214-7853	https://www.sciencedirect.com/
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1116	A STUDY ON AWARENESS AND ATTITUDE TOWARDS ISLAMIC BANKING IN TIRUPATTUR DISTRICT	Dr. Maria John Joseph K A	COMMERCE	SHANLAX JOURNALS	2021	2582-6190	https://portal.issn.org/resource/ISSN/2582-6190
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1118	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	http://www.shcpub.edu.in/social_home/
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1123	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	http://www.rcssindia.org/jge/index.php/jge
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1125	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	https://portal.issn.org/resource/ISSN/0976-2132
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1135	A study on Online vs Traditional teaching - Students perception during pandemic period	Mr. Veerappan R	BUSINESS ADMINISTRATION	JSMR (College Journal)	2021	24569879	http://www.shcpub.edu.in/social_home/
1136	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	https://claretcollege.edu.in/pdf/Criteria3/333/2020_2021/Maria2.pdf
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1138	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	https://www.viirj.org/
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1164	Opittu nokkil paranar momulanar maruthanilnaganar akappadalkalil idam pertrulla puracheithikal	Dr. Chandiran A	TAMIL	International research journal of tamil	2021	2582 - 1114	https://irjt.ioprpress.org/index.php/irjt
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1170	Mozhithal Kotpattu Nokil Puthumaipithanin Ponnagaram	Dr. Muthaiyan A	TAMIL	Shanlax	2021	24543993, 25822810	https://shanlaxjournals.in/journals/index.php/tamil
1171	Tamizhil Uruvaga Pazhamozhigal	Dr. Muthaiyan A	TAMIL	PULAM	2021	25830139	https://portal.issn.org/resource/ISSN/2583-0139

1172	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	https://portal.issn.org/resource/ISSN/1305-578X
1173	Comics-A Road Map Towards English Language Immersion	Mrs. Mary Jenif J	ENGLISH	JOURNAL OF LANGUAGE AND LINGUISTIC STUDIES	2021	ISSN: 1305-578X	https://portal.issn.org/resource/ISSN/1305-578X
1174	LEARNING DISABILITY IN RURAL ENGLISH LANGUAGE LEARNERS - CAUSES AND REMEDIES	Mrs. Mary Jenif J	ENGLISH	ADALYA	2021	1301-2746	https://adalyajournal.com/
1175	The Interconnectedness of Trauma,Self - esteem and Helping Tendinices in Khaled Hossenins A Thousand Splendid Suns	Mr. Louis Sahaya Henston D	ENGLISH	Journal of Emerging technologies and Innovative Research (JETIR)	2021	ISSN23495162	https://portal.issn.org/resource/ISSN/2349-5162
1176	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	https://portal.issn.org/resource/ISSN/2008-8019
1177	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	https://portal.issn.org/resource/ISSN/2008-8019
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1179	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	https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids
1180	Magazhgazhai Petra Appaakkazhukuthaan Therium Mutham Kaamathil Sernthathilaya	Mr. Sunil J	COUNSELLING PSYCHOLOGY	Puthiya Avayam	2022	2456-821X	http://www.shcpub.edu.in/shc/publish_paper/?name=Puthiya+Aaviayam
1181	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/journal/environmental-research/vol/214/part/P1
1182	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	https://link.springer.com/
1183	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	https://www.sciencedirect.com/journal/materials-today-proceedings/vol/68/part/P3

1184	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	https://link.springer.com/
1185	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	https://link.springer.com/
1186	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	https://www.springeropen.com/
1187	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	https://onlinelibrary.wiley.com/
1188	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	https://onlinelibrary.wiley.com/
1189	A COMPREHENSIVE REVISION ON THE BIOMEDICAL APPLICATION OF COPPER OXIDE NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/
1190	A Conceptual Framework for Ontology Learning from Text	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	https://journalseeker.researchbib.com/view/issn/0976-0997
1191	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1192	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	https://www.mdpi.com/
1193	A method of AMGL coding technique on odd-even sum labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus indexed Journal)	2022	0094-243X	https://pubs.aip.org/aip
1194	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	https://pubs.aip.org/aip

1195	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	https://pubs.aip.org/aip
1196	A Study of Generalized Hybrid Discrete Pantograph Equation via Hilfer Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Fractal and Fractional	2022	2504-3110	https://www.mdpi.com/
1197	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	https://www.sciencedirect.com/
1198	A study on the photocatalytic activity of Ni, Cd, NB doped CeO2 nanoparticles	Mr. Jayakumar G	PHYSICS	Biomass conversion and biorefinery	2022	2190-6823	https://link.springer.com/
1199	A study on the photocatalytic efficiency of Ni ²⁺ , Cd ²⁺ , and Nb ⁵⁺ doped CeO2 nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Biomass Conversion Biorefinery	2022	2190-6823	https://link.springer.com/
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1203	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Mr. Avinash N	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/
1204	An Empirical Study on Ontology Learning Tools and Applications	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	http://tnsroindia.org.in/journals.html
1205	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	http://tnsroindia.org.in/journals.html
1206	Analysis and Applications of Sequential Hybrid \mathcal{H} -Hilfer Fractional Differential Equations and Inclusions in Banach Algebra	Dr. George Maria Selvam A	MATHEMATICS	Qualitative Theory of Dynamical Systems	2022	1662-3592 (electronic)	https://..unirioja.es/
1207	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	https://www.igi-global.com/
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1210	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	https://www.sciencedirect.com/
1211	Antibacterial and Humidity Sensor studies of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1212	Anticancer Activity of Methanolic leaf extract of Lantana camara by HPTLC analysis	Dr. Poongothai A	BIOCHEMISTRY	Journal of Pharmaceutical Negative Results	2022	0976-9234	https://www.pnrjournal.com/index.php/home/index
1213	Antimicrobial Potential of Green Synthesized Novel Nanomaterials and Its Comparison Studies	Dr. Niyas Ahamed I	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	http://jjmicrobiol.com/index.php/jjm/index
1214	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	www.ijzi.net
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1216	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	https://www.sciencedirect.com/
1217	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	https://www.mililink.com/journals_desc.php?id=59
1218	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1219	Bifurcation and stability analysis of a discrete SIR epidemic model of fractional order	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1220	Bivariate Stochastic Modeling for tumor cell growth under the presence of oncolytic virotherapy	Mrs. Savitha S	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip
1221	Coding strategies through three star graphs and mean labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip

1222	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	https://www.entomologyjournals.com
1223	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	https://www.entomologyjournals.com
1224	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	https://www.entomologyjournals.com
1225	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	https://www.entomologyjournals.com
1226	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	https://msubaroda.ac.in/home
1227	Defect induced room temperature ferromagnetism in undoped ZnSe nanoparticles	Dr. Kannappan P	PHYSICS	Physica B	2022	0921-4526	https://www.ssrn.com/index.cfm/en/
1228	Detecting the repetition of edge labelling from double mean labelling using path graphs	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip
1229	Development of Thermal Tolerant Spirulina (SCP) Mutant	Dr. Amala K	MICROBIOLOGY	Indian Journal of Natural Sciences	2022	0976-0997	https://tnsroindia.org.in/index.html
1230	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	https://www.sciencedirect.com/
1231	Discrete Fractional Sumudu Transform by Inverse Fractional Difference Operator	Dr. Chandrasekar B	MATHEMATICS	Mathematical Analysis and Computing	2022	2194-1017	https://link.springer.com/
1232	Divided cube difference cordial labeling of graphs	Dr. Antony Arockiasamy M	MATHEMATICS	AIP	2022	1551-7616	https://pubs.aip.org/aip

1233	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1234	Dynamic shock wave driven simultaneous crystallographic and molecular switching between α -Fe ₂ O ₃ and Fe ₃ O ₄ nanoparticles: a new finding	Dr. Martin Britto Dhas S A	PHYSICS	Dalton Transactions	2022	1477-9234	https://pubs.rsc.org/
1235	Dynamic shock wave induced order-disorder type phase transition of sodium nitrate single crystal	Dr. Jose M	PHYSICS	Solid State Communications	2022	0038-1098	https://www.sciencedirect.com/
1236	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	https://www.sciencedirect.com/
1237	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	https://pubs.acs.org/
1238	Dynamics of COVID-19 Using SEIQR Epidemic Model	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Mathematics	2022	2314-4785	https://www.hindawi.com/
1239	Dynamics of COVID-19 Using SEIQR Epidemic Model	Mr. Avinash N	MATHEMATICS	Journal of Mathematics	2022	2314-4785	https://www.hindawi.com/journals/jmath/2022/2138165/
1240	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	http://thaijmath.in.cmu.ac.th/index.php/thaijmath/index
1241	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	https://www.entomologyjournals.com
1242	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	https://www.entomologyjournals.com
1243	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	https://www.entomologyjournals.com
1244	Effect of Trichoderma reesei 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	https://www.entomologyjournals.com

1245	Effect of Trichoderma resin 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	https://www.entomologyjournals.com
1246	EFFICACY OF GREEN SYNTHESIZED CERIUM OXIDE NANOPARTICLES FOR POTENTIAL ANTIOXIDANT AND CYTOTOXICITY STUDIES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/
1247	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	https://www.entomologyjournals.com
1248	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Amala K	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1249	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1250	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Dr. Albert Irudayaraj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/
1251	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Mr. Jayakumar G	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/
1252	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	https://www.mdpi.com/
1253	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	https://www.mdpi.com/
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1257	Exploring and fine tuning the properties of one dimensional Bi ₂ S ₃ nanorods	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/
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1259	Extra, Sub Exponential and Extorial Functions in Differential and Difference Equations	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference proceedings	2022	0094-243X	https://pubs.aip.org/aip
1260	Fabrication of highly efficient g-C ₃ N ₄ /ZnO/Fe ₂ O ₃ 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	https://link.springer.com/
1261	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	https://pubs.aip.org/aip
1262	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	https://www.scopus.com/home.uri?zone=header&origin=AuthorProfile
1263	Fractional Coloring of Some Products of Simple Graphs	Dr. Balaji V	MATHEMATICS	JOURNAL OF ALGEBRAIC STATISTICS	2022	1309-3452	https://www.publishoa.com/index.php/journal
1264	Fractional Order Predator-Prey System with Migration of Preys in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1265	GLOBAL STABILITY AND BIFURCATION ANALYSIS OF A DISCRETE TIME SIR EPIDEMIC MODEL	Dr. George Maria Selvam A	MATHEMATICS	Miskolc Mathematical Notes	2022	1787-2413	http://mat76.mat.uni-miskolc.hu/mnotes/
1266	Hiding a message using quintuple square and inspection of planar graph	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus Indexed Journal)	2022	0094-243X	https://pubs.aip.org/aip
1267	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	onlinelibrary.wiley.com/journal/15213951
1268	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	https://www.sciencedirect.com/

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1270	Impact of amorphous SiO ₂ as shell material on superparamagnetic Fe ₃ O ₄ nanoparticles and investigation of temperature and frequency dependent dielectric properties	Dr. Jose M	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/
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1272	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1273	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
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1275	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (<i>Sulphureus cuvier</i>)	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1276	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (<i>Sulphureus cuvier</i>)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1277	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/
1278	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/
1279	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	https://thesai.org/

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1281	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	https://link.springer.com/
1282	Modelling Series RLC Circuit with Discrete Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Lecture Notes on Electrical Engineering	2022	1876-1119	https://link.springer.com/
1283	Electrical and magnetic properties of nanostructured Ni doped CeO ₂ for optoelectronic applications	Dr. Dhayal Raj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/journal/journal-of-physics-and-chemistry-of-solids
1284	Magazhgazhai Petra Appaakkazhukuthaan Therium Mutham Kaamathil Sernthathilaya	Mr. Sunil J	COUNSELLING PSYCHOLOGY	Puthiya Avayam	2022	2456-821X	http://www.shcpub.edu.in/shc/publish_paper/?name=Puthiya+Aaviayam
1285	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/journal/environmental-research/vol/214/part/P1
1286	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	https://link.springer.com/
1287	Visible-light active zinc doped cobalt oxide (Zn-Co ₃ O ₄) nanoparticles for photocatalytic and photochemical activity	Dr. Jose M	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings/vol/68/part/P3
1288	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	https://link.springer.com/
1289	3D CoMoO ₄ 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	https://link.springer.com/

1290	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	https://www.springeropen.com/
1291	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	https://onlinelibrary.wiley.com/
1292	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	https://onlinelibrary.wiley.com/
1293	A COMPREHENSIVE REVISION ON THE BIOMEDICAL APPLICATION OF COPPER OXIDE NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/
1294	A Conceptual Framework for Ontology Learning from Text	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	https://journalseeker.researchbib.com/view/issn/0976-0997
1295	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1296	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	ISSN 2073-8994	https://www.mdpi.com/
1297	A method of AMGL coding technique on odd-even sum labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus indexed Journal)	2022	0094-243X	https://pubs.aip.org/aip
1298	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	https://pubs.aip.org/aip
1299	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	https://pubs.aip.org/aip
1300	A Study of Generalized Hybrid Discrete Pantograph Equation via Hilfer Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Fractal and Fractional	2022	2504-3110	https://www.mdpi.com/

1301	A study of the structural, morphological, and optical properties of shock treated SnO ₂ nanoparticles: removal of Victoria blue dye	Dr. Martin Britto Dhas S A	PHYSICS	Heliyon	2022	2405-8440	https://www.sciencedirect.com/
1302	A study on the photocatalytic activity of Ni, Cd, NB doped CeO ₂ nanoparticles	Mr. Jayakumar G	PHYSICS	Biomass conversion and biorefinery	2022	2190-6823	https://link.springer.com/
1303	A study on the photocatalytic efficiency of Ni ²⁺ , Cd ²⁺ , and Nb ⁵⁺ doped CeO ₂ nanoparticles	Dr. Albert Irudayaraj A	PHYSICS	Biomass Conversion Biorefinery	2022	2190-6823	https://link.springer.com/
1304	A study on the photocatalytic efficiency of Ni ²⁺ , Cd ²⁺ , and Nb ⁵⁺ doped CeO ₂ nanoparticles	Dr. Dhayal Raj A	PHYSICS	Biomass Conversion and Biorefinery	2022	2190-6823	https://link.springer.com/
1305	A Survey on the Oscillation of Solutions for Fractional Difference Equations	Dr. George Maria Selvam A	MATHEMATICS	Mathematics	2022	2227-7390	https://www.mdpi.com/
1306	Abodh transform and the stability of second order linear differential equations	Dr. Murali R	MATHEMATICS	Advances in difference equations	2022	1687-1839	https://www.springeropen.com/
1307	A Method for Performing the Symmetric Anti-Difference Equations in Quantum Fractional Calculus	Mr. Avinash N	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/
1308	An Empirical Study on Ontology Learning Tools and Applications	Dr. Ravi L	COMPUTER SCIENCE	Indian Journal of Natural Sciences	2022	0976-0997	http://tnsroindia.org.in/journals.html
1309	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	http://tnsroindia.org.in/journals.html
1310	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)	https://..unirioja.es/
1311	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	https://www.igi-global.com/
1312	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	https://www.igi-global.com/
1313	Analysis of Fractional Order Differential Equation Using Laplace Transform	Dr. George Maria Selvam A	MATHEMATICS	Communications in Mathematics and Applications	2022	0975-8607	https://www.researchgate.net/journal/Communications-in-Mathematics-and-Applications-0975-8607

1314	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	https://www.sciencedirect.com/
1315	Antibacterial and Humidity Sensor studies of cerium oxide nanoparticles	Mrs. Sheela K	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1316	Anticancer Activity of Methanolic leaf extract of Lantana camara by HPTLC analysis	Dr. Poongothai A	BIOCHEMISTRY	Journal of Pharmaceutical Negative Results	2022	0976-9234	https://www.pnrjournal.com/index.php/home/index
1317	Antimicrobial Potential of Green Synthesized Novel Nanomaterials and Its Comparison Studies	Dr. Niyas Ahamed I	BIOCHEMISTRY	Jundishapur Journal of Microbiology	2022	2008-4161	http://jjmicrobiol.com/index.php/jjm/index
1318	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	www.ijzi.net
1319	Assessment of Central Tendency Measures and Network Techniques of Operations Research in Apparel Supply Chain Management	Dr. Balaji V	MATHEMATICS	NeuroQuantology	2022	1303-5150	https://www.neuroquantology.com/
1320	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	https://www.sciencedirect.com/
1321	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	https://www.mililink.com/journals_desc.php?id=59
1322	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1323	Bifurcation and stability analysis of a discrete SIR epidemic model of fractional order	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1324	Bivariate Stochastic Modeling for tumor cell growth under the presence of oncolytic virotherapy	Mrs. Savitha S	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip
1325	Coding strategies through three star graphs and mean labeling	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip

1326	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	https://www.entomologyjournals.com
1327	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	https://www.entomologyjournals.com
1328	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	https://www.entomologyjournals.com
1329	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	https://www.entomologyjournals.com
1330	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	https://msubaroda.ac.in/home
1331	Defect induced room temperature ferromagnetism in undoped ZnSe nanoparticles	Dr. Kannappan P	PHYSICS	Physica B	2022	0921-4526	https://www.ssrn.com/index.cfm/en/
1332	Detecting the repetition of edge labelling from double mean labelling using path graphs	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1551-7616	https://pubs.aip.org/aip
1333	Development of Thermal Tolerant Spirulina (SCP) Mutant	Dr. Amala K	MICROBIOLOGY	Indian Journal of Natural Sciences	2022	0976-0997	https://tnsroindia.org.in/index.html
1334	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	https://www.sciencedirect.com/
1335	Discrete Fractional Sumudu Transform by Inverse Fractional Difference Operator	Dr. Chandrasekar B	MATHEMATICS	Mathematical Analysis and Computing	2022	2194-1017	https://link.springer.com/
1336	Divided cube difference cordial labeling of graphs	Dr. Antony Arockiasamy M	MATHEMATICS	AIP	2022	1551-7616	https://pubs.aip.org/aip

1337	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1338	Dynamic shock wave driven simultaneous crystallographic and molecular switching between α -Fe ₂ O ₃ and Fe ₃ O ₄ nanoparticles: a new finding	Dr. Martin Britto Dhas S A	PHYSICS	Dalton Transactions	2022	1477-9234	https://pubs.rsc.org/
1339	Dynamic shock wave induced order-disorder type phase transition of sodium nitrate single crystal	Dr. Jose M	PHYSICS	Solid State Communications	2022	0038-1098	https://www.sciencedirect.com/
1340	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	https://www.sciencedirect.com/
1341	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	https://pubs.acs.org/
1342	Dynamics of COVID-19 Using SEIQR Epidemic Model	Dr. Britto Antony Xavier G	MATHEMATICS	Journal of Mathematics	2022	2314-4785	https://www.hindawi.com/
1343	Dynamics of COVID-19 Using SEIQR Epidemic Model	Mr. Avinash N	MATHEMATICS	Journal of Mathematics	2022	2314-4785	https://www.hindawi.com/journals/jmath/2022/2138165/
1344	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	http://thaijmath.in.cmu.ac.th/index.php/thaijmath/index
1345	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	https://www.entomologyjournals.com
1346	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	https://www.entomologyjournals.com
1347	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	https://www.entomologyjournals.com
1348	Effect of Trichoderma reesei 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	https://www.entomologyjournals.com

1349	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	https://www.entomologyjournals.com
1350	EFFICACY OF GREEN SYNTHESIZED CERIUM OXIDE NANOPARTICLES FOR POTENTIAL ANTIOXIDANT AND CYTOTOXICITY STUDIES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Neuro Quantology	2022	1303-5150	https://www.neuroquantology.com/
1351	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	https://www.entomologyjournals.com
1352	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Amala K	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1353	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1354	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Dr. Albert Irudayaraj A	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/
1355	Electrical and magnetic properties of nanostructured Ni doped CeO2 for optoelectronic applications	Mr. Jayakumar G	PHYSICS	Journal of Physics and Chemistry of Solids	2022	0022-3697	https://www.sciencedirect.com/
1356	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	https://www.mdpi.com/
1357	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	https://www.mdpi.com/
1358	EVALUATION OF BIODEGRADABLE WASTE AS MANURE FOR TERRACE GARDEN	Dr. Niyas Ahamed I	BIOCHEMISTRY	Advanced Engineering Science	2022	2096-3246	https://zenodo.org/record/51902
1359	Experimental investigation on Defluoridation Competency of mesoporous Prosopis juliflora wood based biomaterials	Dr. Niyas Ahamed I	BIOCHEMISTRY	Results in Materials	2022	2590-048X	https://www.sciencedirect.com/

1360	Exploring and fine tuning the properties of one dimensional Bi ₂ S ₃ nanorods	Dr. Albert Irudayaraj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/
1361	Exploring and fine tuning the properties of one dimensional Bi ₂ S ₃ nanorods	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/
1362	Exploring and fine tuning the properties of one dimensional Bi ₂ S ₃ nanorods	Dr. John Sundaram S	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/
1363	Extra, Sub Exponential and Extorial Functions in Differential and Difference Equations	Dr. Britto Antony Xavier G	MATHEMATICS	AIP Conference proceedings	2022	0094-243X	https://pubs.aip.org/aip
1364	Fabrication of highly efficient g-C ₃ N ₄ /ZnO/Fe ₂ O ₃ 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	https://link.springer.com/
1365	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	https://pubs.aip.org/aip
1366	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	https://www.scopus.com/home.uri?zone=header&origin=AuthorProfile
1367	Fractional Coloring of Some Products of Simple Graphs	Dr. Balaji V	MATHEMATICS	JOURNAL OF ALGEBRAIC STATISTICS	2022	1309-3452	https://www.publishoa.com/index.php/journal
1368	Fractional Order Predator-Prey System with Migration of Preys in Discrete Time	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1369	GLOBAL STABILITY AND BIFURCATION ANALYSIS OF A DISCRETE TIME SIR EPIDEMIC MODEL	Dr. George Maria Selvam A	MATHEMATICS	Miskolc Mathematical Notes	2022	1787-2413	http://mat76.mat.uni-miskolc.hu/mnotes/
1370	Hiding a message using quintuple square and inspection of planar graph	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings (Scopus Indexed Journal)	2022	0094-243X	https://pubs.aip.org/aip
1371	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	onlinelibrary.wiley.com/journal/15213951
1372	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	https://www.sciencedirect.com/

1373	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	https://tnsroindia.org.in/index.html
1374	Impact of amorphous SiO ₂ as shell material on superparamagnetic Fe ₃ O ₄ nanoparticles and investigation of temperature and frequency dependent dielectric properties	Dr. Jose M	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.sciencedirect.com/
1375	Insights into recombination channels in a CVT grown ZnSe single crystal	Dr. Kannappan P	PHYSICS	Applied Physics A	2022	1432-0630	https://www.springer.com/in
1376	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1377	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	https://www.scopus.com/home.uri?zone=header&origin=sourceinfo
1378	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	https://www.sciencedirect.com/
1379	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (<i>Sulphureus cuvier</i>)	Dr. Saranraj P	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1380	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (<i>Sulphureus cuvier</i>)	Dr. Manigandan M	MICROBIOLOGY	International Journal of Entomology Research	2022	2455-4758	https://www.entomologyjournals.com
1381	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. Dhayal Raj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/
1382	Laser induced plant leaf extract mediated synthesis of CuO nanoparticles and its photocatalytic activity	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/
1383	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	https://thesai.org/

1384	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	https://www.researchgate.net/
1385	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	https://link.springer.com/
1386	Modelling Series RLC Circuit with Discrete Fractional Operator	Dr. George Maria Selvam A	MATHEMATICS	Lecture Notes on Electrical Engineering	2022	1876-1119	https://link.springer.com/
1387	Multicriteria group decision making based on projection measures on complex Pythagorean fuzzy sets	Dr. Ajay D	MATHEMATICS	Granular Computing	2022	2364-4974	https://link.springer.com/
1388	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	https://www.proquest.com
1389	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	https://link.springer.com/
1390	NONOSCILLATORY SOLUTIONS OF DISCRETE FRACTIONAL ORDER EQUATIONS WITH POSITIVE AND NEGATIVE TERMS	Dr. George Maria Selvam A	MATHEMATICS	MATHEMATICA BOHEMICA	2022	2464-7136	https://www.scopus.com/home.uri?zone=header&origin=
1391	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	https://www.scopus.com/home.uri?zone=header&origin=
1392	Operations on Pythagorean Neutrosophic Graphs	Dr. Ajay D	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://pubs.aip.org/aip
1393	Performance Analysis of Various Ensemble Feature Selection	Dr. SANDRILLA R	COMPUTER SCIENCE	Design Engineering	2022	0011-9342	https://www.design-engineering.com/
1394	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	https://www.sciencedirect.com/

1395	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	https://www.sciencedirect.com/
1396	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	https://link.springer.com/
1397	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	https://link.springer.com/
1398	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	https://msubaroda.ac.in/MSUB_Journal
1399	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	https://www.scopus.com/home.uri?zone=header&origin=sbrowse
1400	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	https://www.ncbi.nlm.nih.gov/
1401	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	https://www.ncbi.nlm.nih.gov/
1402	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	https://www.ncbi.nlm.nih.gov/
1403	Regularity of Pythagorean neutrosophic graphs with an illustration in MCDM	Dr. Ajay D	MATHEMATICS	AIMS Mathematics	2022	2473-6988	https://www.aimspress.com/aimspress-data/math/2022/5/PDF/math-07-05-523.pdf

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1405	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	https://www.sciencedirect.com/
1406	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	https://link.springer.com/
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1408	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	https://link.springer.com/
1409	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. Albert Irudayaraj A	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/
1410	Self-assembly of CdSe 3D urchins and their photocatalytic response	Dr. John Sundaram S	PHYSICS	Environmental Research	2022	0013-9351	https://www.sciencedirect.com/
1411	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	https://link.springer.com/
1412	Shock wave induced conformational phase transition of L-leucine	Dr. Martin Britto Dhas S A	PHYSICS	Journal of Molecular Structure	2022	0022-2860	https://www.sciencedirect.com/
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1414	Shock wave induced switchable electrical resistance of ZnFe ₂ O ₄ nanoparticles	Dr. Martin Britto Dhas S A	PHYSICS	Solid State Sciences	2022	1293-2558	https://www.sciencedirect.com/
1415	Shock wave recovery experiments on \pm -V ₂ O ₅ nano-crystalline materials: A potential material for energy storage applications	Dr. Dhayal Raj A	PHYSICS	Journal of Alloys and Compounds	2022	0925-8388	https://www.x-mol.net/

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1417	Skew B almost distributive fuzzy lattices	Dr. Balaji V	MATHEMATICS	AIP Conference Proceedings	2022	1309-3452	https://pubs.aip.org/aip
1418	Software Selection for IT Industry Using Complex q-Rung Orthopair Fuzzy MCDM Model	Dr. Ajay D	MATHEMATICS	Intelligent and Fuzzy Systems	2022	1875-8967	https://www.scopus.com/home.uri?zone=header&origin=
1419	Stability Analysis of a Discrete Fractional Order Modified SIR Epidemic Model	Dr. George Maria Selvam A	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://www.scopus.com/home.uri?zone=header&origin=
1420	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	https://www.mdpi.com/
1421	Stability of linear diff. eqn. of higher order using mahgoub transform	Dr. Murali R	MATHEMATICS	Journal of Mathematics and Computer Science	2022	2008-949x	https://www.isr-publications.com/jmcs
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1423	stability of quinquavigintic functional eqn. in different spaces	Dr. Murali R	MATHEMATICS	Communication in Mathematics	2022	2336-1298	https://www.researchgate.net/journal/Communications-in-Mathematics-2336-1298
1424	Structural characteristics and gas sensing response of V_2O_5 nanorod thinfilms deposited by hot filament CVD	Dr. Dhayal Raj A	PHYSICS	Sensors and Actuators: B. Chemical	2022	0925-4005	https://www.sciencedirect.com/
1425	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	https://www.sciencedirect.com/
1426	STUDIES OF THE ANTIMICROBIAL AND ANTIOXIDANT ACTIVITY OF GOLD NANOPARTICLES	Dr. Niyas Ahamed I	BIOCHEMISTRY	Seybold Report	2022	1533-9211	https://seyboldreport.org/
1427	Subsistence of Skolem Mean Labeling of Six Star Graphs	Dr. Vasanthakumar S U	MATHEMATICS	AIP Conference Proceedings	2022	0094-243X	https://pubs.rsc.org/
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1430	Sustainable structural, morphological and magnetic properties of MgFe ₂ O ₄ nanoparticles under dynamic shock wave exposure	Dr. Martin Britto Dhas S A	PHYSICS	Materials Letters: X	2022	2590-1508	https://www.sciencedirect.com/
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1432	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	https://www.sciencedirect.com/
1433	Symmetric Difference Operator in Quantum Calculus	Dr. Gerly T.G.	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/
1434	Symmetric Difference Operator in Quantum Calculus	Dr. Britto Antony Xavier G	MATHEMATICS	Symmetry	2022	2073-8994	https://www.mdpi.com/
1435	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	https://www.sciencedirect.com/
1436	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	https://www.sciencedirect.com/
1437	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	https://www.sciencedirect.com/
1438	Synthesis and Properties of NiO nanoparticles by chemical precipitation method	Mr. Jayakumar G	PHYSICS	Proceedings International Virtual Conference on Materials Research	2022	2214-7853	https://physics.srmeaswari.ac.in/
1439	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	https://www.scirp.org/index.aspx
1440	Terbium doped zinc ortho titanate nanocomposite for optical application ^{??} A complementary theoretical calculations	Dr. Jose M	PHYSICS	Materials Today: Proceedings	2022	2214-7853	https://www.sciencedirect.com/

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1442	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	https://www.proquest.com/
1443	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	https://www.mililink.com/journals_desc.php?id=59
1444	Tuning of electrical conductivity of lithium sulfate induced by dynamic shock waves	Dr. Martin Britto Dhas S A	PHYSICS	Ionics	2022	9477-047x	https://link.springer.com/
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1446	Ulam stability of linear difference equations with initial conditions R	Dr. Murali R	MATHEMATICS	Italian journal of pure and applied mathematics	2022	1126-8042	https://ijpam.uniud.it/
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1452	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	https://www.mdpi.com/journal/ijerph

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1480	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	http://jairjp.com/
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1489	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	https://hrdc.gujaratuniversity.ac.in/Publication/JournalCurrentIssues
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