

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU - 560056

Title of paper	Autors	Departmen t of the teacher	Name of journal	Year of publication	ISSN Number	Link to the recognition in UGC enlistment of the Journal	Peer Reviewed	Indexing: ResearchGat e, Scilit, Google Scholar	Link to the indexing in Scopus
Lanthanum oxide nanoparticles as chemical sensor for direct detection of carboxymethyl cellulose in eye drops	KM Mamatha, V Srinivasa Murthy, CR Ravikumar, HC Ananda Murthy, Mir Waqas Alam, K Vinutha, AA Jahagirdar	Chemistry	Inorganic and Nano-Metal Chemistry	2021-22		10.1080/24701556.2022.2055575	10.1080/24701556.2022.2055575	Scopus - International journal	https://www.scopus.com/sourceid/21100826271
La10Si6O27: Tb 3+ nanomaterial; its photocatalytic and electrochemical sensor activities on Disperse Orange and Fast Blue dyes	A Naveen Kumar, DM Jnaneshwara, CR Ravikumar, MR Anil Kumar, HC Ananda Murthy, TR Shashi Shekhar, AA Jahagirdar	Chemistry	Sensors International	2021-22	3 (2022) 100153	https://doi.org/10.1016/j.sintl.2021.100153	https://doi.org/10.1016/j.sintl.2021.100153	Scopus - International journal	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus
Synthesis, characterization, and Application of CaFe2O4 towards glycerol esterification	Surendra B.S Bhagyalakshmi H, Veerabharaswamy M	Chemistry	Current Research in Green and Sustainable Chemistry	2021-22	ISSN:2666-0865	https://doi.org/10.1016/j.crgsc.2021.100251	https://doi.org/10.1016/j.crgsc.2021.100251	Scopus - International journal	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus
A Review on-Hybrid Nanomaterials for Future Applications in Construction	RD Pruthviraj, N Gangadhara, AA Jahagirdar, AS Santhosh Kumar	Chemistry	BPAS Publications	2021-22		https://doi.org/10.14233/ajchem.2021.23416	https://doi.org/10.14233/ajchem.2021.23416	Scopus - International journal	https://asianjournalofchemistry.co.in/Home.aspx
Effect of Ocimum sanctum (Tulasi) Extract Inhibitors for Aluminum 8088 Alloy in a 1 M HCl Solution	RD Pruthviraj, AA Jahagirdar, MT Swamy, KC Vishwanath	Chemistry	Bulletin of Pure and Applied Sciences	2021-22		10.5958/2320-320X.2020.00006.0	10.5958/2320-320X.2020.00006.0	Scopus - International journal	https://www.scopus.com/sourceid/25117

NiO bio-composite materials: Photocatalytic, electrochemical and supercapacitor applications	B Avinash, CR Ravikumar, MR Anil Kumar, MS Santosh, C Pratapkumar, HP Nagaswarupa, HC Ananda Murthy, VV Deshmukh, Aarti S Bhatt, AA Jahagirdar, Mir Waqas Alam	Chemistry	Applied Surface Science Advances	2021-22	3 (2021) 100049		https://www.sciencedirect.com/science/article/pii/S2666523920300349	Scopus - International journal	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus#:~:text=The%20Scopus%20is%20an%20indexing,references%20present%20in%20those%20articles.
Structural, photocatalytic and electrochemical studies on facile combustion synthesized low-cost nano Chromium (III) doped polycrystalline magnesium aluminate spinels	C Pratapkumar, SC Prashantha, VG Dileep Kumar, MS Santosh, CR Ravikumar, MR Anilkumar, TS Shashidhara, C Nanjunda Swamy, AA Jahagirdar, Mir Waqas Alam, Zhong Chen, Xuan Thanh Bui	Chemistry	Journal of Science: Advanced Materials and Devices	2021-22	6 (2021) 462e471		https://www.sciencedirect.com/science/article/pii/S2468217921000393	Scopus - International journal	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus#:~:text=The%20Scopus%20is%20an%20indexing,references%20present%20in%20those%20articles.
Facile green synthesis of Molybdenum oxide nanoparticles using Centella Asiatica plant: Its photocatalytic and electrochemical lead sensor applications	KM Mamatha, CR Ravikumar, HC Ananda Murthy, VG Dileep Kumar, A Naveen Kumar, AA Jahagirdar	Chemistry	Sensors International	2021-22	2 (2021) 100076		https://www.sciencedirect.com/science/article/pii/S2666351121000747	Scopus - International journal	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus#:~:text=The%20Scopus%20is%20an%20indexing,references%20present%20in%20those%20articles.

Structure, morphology and electrochemical properties of SrTiO₃ perovskite: Photocatalytic and supercapacitor applications	VV Deshmukh, CR Ravikumar, MR Anil Kumar, Suresh Ghotekar, A Naveen Kumar, AA Jahagirdar, HC Ananda Murthy	Chemistry	Environmental Chemistry and Ecotoxicology	2021-22	3 (2021) 241–248	https://www.science-direct.com/science/article/pii/S2590182621000175	Scopus - International journal	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus#:~:text=The%20Scopus%20is%20an%20indexing,references%20present%20in%20those%20articles.
Structural, AC conductivity, dielectric and catalytic behavior of calcium oxide nanoparticles derived from waste eggshells	BJ Madhu, H Bhagyalakshmi, B Shruthi, M Veerabhadraswamy	Chemistry	SN Applied Sciences	2021-22		https://doi.org/10.1007/s42452-021-04607-3	Scopus - International journal	https://www.springer.com/journal/10796/updates/19268926
Structural, Dielectric and AC Conductivity Behavior of Multicomponent TeO ₂ -ZnO-Li ₂ O-Na ₂ O-B ₂ O ₃ Glasses	B Shruthi, BJ Madhu	Chemistry	Journal of nano and electronic physics	2021-22		https://doi.org/10.21272/jnep.13(4).04019	Scopus - International journal	https://www.springer.com/journal/10796/updates/19268926
Structural, photocatalytic and electrochemical studies on facile combustion synthesized low-cost nano chromium (III) doped polycrystalline magnesium aluminate spinels	Dr. C Nanjundaswamy	CIVIL	Journal of Science: Advanced Materials and Devices	2021-22	2468-2179	https://www.journals.eelsevier.com/journal-of-science-advanced-materials-and-devices	ScienceDirect	https://www.sciencedirect.com/topics/biochemistry-genetics-and-molecular-biology/scopus

Application of Heavy Metal Pollution Index and Metal Index for the Assessment of Groundwater Quality in Peenya Industrial Area	Dr. C Nanjundaswamy	CIVIL	IOP Conference Series: Earth and Environmental Science	2021-22	1755-1307	https://iopublishing.org/publications/conference-series/	https://iopscience.iop.org/article/10.1088/1755-1315/822/1/012033/meta	Scopus	https://www.scopus.com/sourceid/19900195068
Tribological and mechanical investigation of coir-silk reinforced polypropylene based matrix composites.	Dr. C Nanjundaswamy	CIVIL	IOP Conf. Series: Materials Science and Engineering	2021-22	1757-8981	https://iopublishing.org/publications/conference-series/	https://iopscience.iop.org/article/10.1088/1757-899X/1091/1/012052	Scopus	
Characteristics Of Wear Resistanceand Hardness Investigation Of Graphite Powder Filler And Kevlar Fiber Reinforced Polypropylene Matrix Composites – A Taguchi’s Approach.	Dr. S D Venkataraja Mohan	CIVIL	PSYCHOLOGY AND EDUCATION	2021-22	1553-6939	http://psychologyandeducation.net/pae/index.php/pae	http://psychologyandeducation.net/pae/index.php/pae/article/view/3433	Scopus	https://www.scopus.com/sourceid/50205
Solvation, rotational dynamics, photo physical properties study of aromatic asymmetric diketones: An experimental and theoretical approach	Dr. S S Honnanagoudar	CIVIL	JOURNAL OF MOLECULAR LIQUIDS (ELSEVIER)	2021-22	0167-7322	https://www.sciencedirect.com/journal/journal-of-molecular-liquids	https://www.sciencedirect.com/science/article/abs/pii/S016773221011806	Elsevier	https://www.scopus.com/sourceid/26965


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“Stress Distribution in Basal Geogrid Reinforced Pile-Supported Embankments Under Seismic Loads”	Dr. Radhika M Patel	CIVIL	Transportation Infrastructure Geotechnology (Springer)	2021-22	2196-7210	https://www.springer.com/journal/40515	https://link.springer.com/article/10.1007/s40515-021-00148-9	Springer	
Effect of Reinforcement Width on Dynamic response of Basal Geosynthetic-Reinforced Embankment	Dr. Radhika M Patel	CIVIL	Transportation Infrastructure Geotechnology (Springer)	2021-22	2196-7210	https://www.springer.com/journal/40515	https://link.springer.com/article/10.1007/s40515-021-00188-1	Springer	
Analysis of Groundwater Quality using GIS based water quality index in Noida, Gautam Buddha Nagar, Uttar Pradesh, India	Tilak L N	CIVIL	Applications of Artificial Intelligence and Machine Learning, Springer	2021-22	1876-1100	https://link.springer.com/book/10.1007/978-981-16-3067-5	https://link.springer.com/chapter/10.1007/978-981-16-3067-5_14	Springer	
Tracking And Counting Of Vehicles With Speed Detection Using Image Processing	Dr. Prabha R	CSE	Wutan Huatan Jisuan Jishu	2021-22	ISSN NO: 1001-1749	http://wthtjsjs.cn/	wthtjsjs.cn/VOLUME-XVII-ISSUE-VIII-AUGUST-2021/	UGC Care	
Fish Species Detection using Deep Learning for Industrial Applications	Mr. Srinivasa A H, Dr. Gowrishankar	CSE	Conference on Communication, Computing and Electronics Systems	2021-22	978-981-16-8862-1	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-16-8862-1_26	Scopus Indexed	https://www.scopus.com/sourceid/62260

Advance System for Driving Assistance Using Arduino and Proteus Design Tool	Mr. Chidanandan V	CSE	2021 Third International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV)	2021-22	Electronic ISBN:978-1-6654-1960-4	https://ieeexplore.ieee.org/	https://ieeexplore.ieee.org/document/9388620	Scopus Indexed	
Smart Driving Assistance Using Arduino and Proteus Design Tool	Mr. Chidanandan V	CSE	Expert Clouds and Applications	2021-22	978-981-16-2126-0	https://link.springer.com/	https://link.springer.com/chapter/10.1007/978-981-16-2126-0_51	Scopus Indexed	
Graph Theory based Segmentation of MR Images for Brain Tumor Detection	Shalini N, Mamatha S K	CSE	Pattern Recognition and Image Analysis	2021-22		https://doi.org/10.1134/S1054661821040167	https://dl.acm.org/doi/abs/10.1134/S1054661821040167	Scopus Indexed	https://www.scopus.com/sourceid/4700152485
Functional Testing of Containerized database application for VNF for Nokia SDM	Dr. Siddaraju	CSE	JETIR	2021-22	ISSN:2349-5162	www.jetir.org	www.jetir.org/papers/JETIR2105420.pdf	UGC Care	
Performance Analysis of IoT Routing Protocol: A study	Dr. Siddaraju	CSE	IJETT	2021-22		https://ijettjournal.org/	10.14445/22315381/IJETT-V69I2P214	Scopus Indexed	
Skin Diseases Clarification Using CONVOLUTIONAL NEURAL NETWORK and comparison with machine learning algorithms	Dr. Asha	CSE	IJRAR	2021-22	E-ISSN 2348-1269	https://www.ijrar.org/		UGC Care	

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Object Detection for Visually Impaired Person Using Raspberry Pi and YOLO Algorithm	Dr. Leena Giri G	CSE	IJRAR	2021-22	E-ISSN 2348-1269	https://www.ijrar.org/	10.6084/M9.DOI.ONE.IJRAR2AA1049	UGC Care	
Smart home utility system using Internet-of-Things	Dr. Prabha R	CSE	IJRES	2021-22	ISSN (Online): 2320-9364	https://www.ijres.org/	https://www.ijres.org/papers/Volume-9/Issue-7/Series-5/C09071215.pdf	Peer reviewed	
Prediction of Thyroid Disease using Machine Learning Techniques	Dr. Prabha R	CSE	IARJSET	2021-22	ISSN: 2393-8021	https://iarjset.com/	DOI: 10.17148/IARJSET.2021.8318	UGC Care	
Analysis and Prediction of Diabetics Disease Using Machine Learning Algorithm	Dr. Prabha R	CSE	IAJES	2021-22		https://www.iajes.org/	DOI: 10.17148/IARJSET.2021.8316	Scopus Indexed	
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Object Detection for Visually Impaired Person Using Raspberry Pi and YOLO Algorithm	Dr. Prabha R	CSE	IJRAR	2021-22	E-ISSN 2348-1269	https://www.ijrar.org/	10.6084/M9.DOI.ONE.IJRAR2AA1049	UGC Care	

Detection of Levels of Blood Sugar Using Simple IOT Based Breath Analysis	Dr. Nandini N	CSE	IJCSN	2021-22	ISSN 0976-6480	http://ijcsn.org/	http://paper.ijcsns.org/07_book/202008/20200804.pdf	UGC Approved	
Medical Chatbot for Disease Prediction using Machine Learning	Mrs. Asha K N	CSE	International Journal of All Research Education & Scientific	2021-22		http://www.ijaresm.com/	http://www.ijaresm.com/medical-chatbot-for-disease-prediction-using-machine-learning	UGC Approved	
Enhancing Data Protection in Cloud Computing using Key Derivation based on Cryptographic Technique	Mr. Suresha D	CSE	Conference on Computing Methodologies and Communication (ICCMC - 2021), published in IEEE journal 2021	2021-22	DOI: 10.1109/ICCMC51019.2021.9418486	https://ieeexplore.ieee.org/document/9418486	https://ieeexplore.ieee.org/document/9418486	IEEE Xplore	
Indexing Strategies for Performance Optimization of Relational Databases	Mr. Praveena M V	CSE	International Research Journal of Engineering and Technology	2021-22	e-ISSN: 2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V8/i5/IRJET-V8I5695.pdf	Peerer reviewed	
CNN approach for medical image authentication	Mrs. Dr. Madhu B	CSE	Indian Journal of Science and Technology	2021-22	DOI:10.17485/IJST/v14i4.1963	https://www.indjst.org/	https://indjst.org/articles/cnn-approach-for-medical-image-authentication	Web of Science	
A Revolution in Agriculture using Internet of Things: Smart Agriculture	Mr. Vinod Kumar K P, Sowmya C L, Rashmi N	CSE	IRJET	2021-22	e-ISSN: 2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V8/i1/IRJET-V8I183.pdf	Peerer reviewed	

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A comprehensive Review of the COVID-19 Pandemic and its impact on Global Economy	Ms. Shalini N, Dr. Siddaraju	CSE	International Journal of Engineering Applied Sciences & Technology	2021-22	, ISSN No. 2455-2143	https://www.ijeast.com/	https://www.ijeast.com/search.php?search=A%20comprehensive%20Review%20of%20the%20COVID-19%20Pandemic%20and%20its%20impact%20on%20Global%20Economy	Peer reviewed	
Detection of Brain Tumor in MR images using hybrid Fuzzy C-mean clustering with graph cut segmentation technique	Mrs. Mamatha S K	CSE	Turkish Journal of Computer and Mathematics Education	2021-22	ISSN 1309-4653	https://www.turcomat.org/index.php/turkbilm	https://doi.org/10.17762/turcomat.v12i10.5201	Scopus Indexed	https://www.scopus.com/sourceid/21100902608
Forecasting the Damages Caused to Buildings due to Earthquake using Various Machine Learning Techniques	Mr. Ravi Kumar J	CSE	International Journal of Artificial Intelligent Systems and Machine	2021-22	ISSN: 0974 – 9543	http://www.ciitresearch.org/dl/index.php/aiml/index	http://www.ciitresearch.org/dl/index.php/aiml/article/view/AI-ML052021005	Peer reviewed	
Machine Learning model for clinical named entity recognition	Mr. Ravi Kumar J	CSE	Journal of Electrical and Computer Engineering	2021-22	DOI:10.11591/ijece.v11i2	http://ijece.iaescore.com/index.php/IJECE	http://ijece.iaescore.com/index.php/IJECE/article/view/22282/14692	Scopus Indexed	

Improving energy efficeincy and network lifetime of MANETs through frequent pattern mining based huffman coding algorithm	Dr.Siddaraju	CSE	International Journal of Computer Science and Information Technologies	2021-22	ISSN:0975-9646	http://ijcsit.com	http://ijcsit.com/ijcsit-v12issue1.php	Peer reviewed	
Sentiment Analysis for Textual Comments	Dr.Asha	CSE	journal of Research and Analytical Reviews (IJRAR)	2021-22	ISSN 2349-5138	https://www.ijar.org/		Peer reviewed	
IOT-Based Smart Aquarium Monitoring system	Dr.Asha	CSE	Wutan Huatan Jisuan Jishu	2021-22	ISSN NO: 1001-1749	http://wthtjsjs.cn/	doi.org/10.37896/wthtjsjs.2021.17.9.765	UGC Care	
Estimation of Apple and Banana Fruit Harvesting Time by surface color Analysis	Dr. Leena Giri G	CSE	Huazhong University of Science and Technology	2021-22	ISSN-NO-1671-9727	http://hustjournal.com	http://hustjournal.com/vol492020oct/	UGC Care	
Voice Enabled E-Mail System For Visually Impaired And Physically Restrained People	Dr. Prabha R	CSE	Wutan Huatan Jisuan Jishu	2021-22	ISSN NO: 1001-1749	http://wthtjsjs.cn/	wthtjsjs.cn/VOLUME-XVII-ISSUE-VIII-AUGUST-2021/	UGC Care	
Client Partitioning in ML Techniques using K-Means Clustering	Dr. Prabha R	CSE	Journal of Advanced Research in Computer and Communication	2021-22	ISSN (O) 2278-1021	https://ijarcc.com/	DOI: 10.17148/IJARCC.E.2022.11158	Peer reviewed	
Analysis of Healthcare Industry Using Machine Learning Approach: A Case Study in Bengaluru Region	Dr. Gowri Shankar	CSE	sponsored International Conference on Sentimental Analysis and Deep Learning	2021-22	DOI: 10.1007/978-981-16-5157-1_1	https://link.springer.com/chapter/10.1007/978-981-16-5157-1_1	https://link.springer.com/chapter/10.1007/978-981-16-5157-1_1	Scopus Indexed	

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Detection of Traffic Rules Violation By Vehicles Using Machine Learning Model	Dr. Smitha Shekar B, Dr.Harish G	CSE	Wutan Huatan Jisuan Jishu	2021-22	ISSN No: 1001-1749	http://wthtjsjs.cn/		Peer reviewed	
COVID-19 Vaccination Twitter Data Analysis For India	Dr. Smitha Shekar B, Dr.Harish G	CSE	Journal of Research in Engineering and Science	2021-22	ISSN (Print): 2320-9356	https://www.ijres.org	https://www.ijres.org/papers/Volume-9/Issue-11/Ser-1/J09116269.pdf	Peer reviewed	
Analysis of Vocal Pattern to Determine Emotions using Machine Learning	Mrs. Veena Potdar	CSE	International Journal of Engineering Research & Technology	2021-22	ISSN: 2278-0181	https://www.ijert.org	https://www.ijert.org/analysis-of-vocal-pattern-to-determine-emotions-using-machine-learning	Peer reviewed	
A Survey on Stroke Disease Classification and Prediction using Machine Learning Algorithms	Mrs. Veena Potdar	CSE	International Journal of Engineering Research & Technology	2021-22	ISSN: 2278-0181	https://www.ijert.org	https://www.ijert.org/a-survey-on-stroke-disease-classification-and-prediction-using-machine-learning-algorithms	Peer reviewed	
Voice Enabled E-Mail System For Visually Impaired And Physically Restrained People	Mrs. Veena Potdar	CSE	Wutan Huatan Jisuan Jishu	2021-22	ISSN NO: 1001-1749	http://wthtjsjs.cn/	http://www.wthtjsjs.cn/VOLUME-XVII-ISSUE-VIII-AUGUST-2021/	UGC Care	


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Tracking And Counting Of Vehicles With Speed Detection Using Image Processing	Mrs. Veena Potdar	CSE	Wutan Huatan Jisuan Jishu	2021-22	ISSN NO: 1001-1749	http://wthtjsjs.cn/	http://www.wthtjsjs.cn/VOLUME-XVII-ISSUE-VIII-AUGUST-2021/	UGC Care	
Graph Theory Concepts Used In Image Segmentation	Mrs. Vinutha M S	CSE	Journal of multidisciplinary Education	2021-22	ISSN:2277-7881	http://ijmer.in/	http://ijmer.in/issue/volume10/volume10-issue6(2).aspx	Peer reviewed	
Attribute based Proficient Access Control Mechanism for accessing Cloud Data	Mr. Suresha D	CSE	Design Engineering (Toronto)	2021-22				Scopus Indexed	https://www.scopus.com/sourceid/28687
Pest Detection and Obliteration Based Robotic System	Mrs. Pushpaveni H P	CSE	Communication, Embedded-Systems and Signal-Processin	2021-22	ISSN:2566-932X	http://pices-journal.com	http://pices-journal.com/ojs/index.php/pices/article/view/293/253	Peer reviewed	
Disease Detection in Agricultural Crops Using AI	Rashmi N, Sowmya C L, Vinod Kumar K P	CSE	Research Journal of Engineering and Technology	2021-22	e-ISSN: 2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V8/i12/IRJET-V8I1297.pdf	Peer reviewed	
Analysis of Vocal Pattern to Determine Emotions using Machine Learning	Mrs. Lavanya Santosh	CSE	International Journal of Engineering Research & Technology	2021-22	ISSN: 2278-0181	www.ijert.com	https://www.researchgate.net/publication/356853803_Analysis_of_Vocal_Pattern_to_Determine_Emotions_using_Machine_Learning	Peer reviewed	
A Survey on Stroke Disease Classification and	Mrs. Lavanya Santosh	CSE	International Journal of Engineering Research & Technology	2021-22	ISSN: 2278-0182	https://www.ijert.org/	https://www.ijert.org/a-survey-on-stroke-disease-classification-and-prediction-using-machine-learning-algorithms	Peer reviewed	

A Deep Learning Based Detection of Wrinkles on Skin	Mrs. Veena A	CSE	Vision and Bio Inspired Computing	2021-22	978-981-16-9573-5	https://link.springer.com/chapter/10.1007/978-981-16-9573-5_2	Scopus Indexed	
Indian Currency Recognition for Visually Impaired using Deep Learning techniques	Vinutha H	CSE	Journal of Innovation Research iin Computer and Communication Engineering	2021-22	DOI:10.15680/IJIRCCE.2021.0907159	https://www.ijrcce.com/	Peer reviewed	
Automated COVID-19 Detection from chest images using CNN	Vinutha H	CSE	Journal of Innovation Research iin Computer and Communication Engineering	2021-22	DOI:10.15680/IJIRCCE.2021.0907166	https://www.ijrcce.com/	Peer reviewed	
Design and Development of Machine Learning based Resume Ranking System	Tejaswini K	CSE	Global Transition Proceedings	2021-22	Doi: 10.1016/j.glt.2021.10.002	https://www.sciencedirect.com/article/pii/S2666285X21001011	Scopus Indexed	
Autonomous Robot Vehicle:A Wireless Controlled Robot with an obstacle, edge detection and avoidance	Tejaswini K, Shanmugapriya R	CSE	International journal of Creative Research Thoughts	2021-22	ISSN:2320-2882	https://ijcrt.org/papers/IJCRT2110080.pdf	Peer reviewed	
Effective Utilization of Resources Through Optimal Allocation and Opportunistic Migration of Virtual Machines in Cloud Environment	Dr. Mary Cherian	CSE	International Journal of Cloud Applications and Computing (IJCAC)	2021-22	DOI: 10.4018/IJCA.C.2021070105	https://www.igi-global.com/article/efective-utilization-of-resources-through-optimal-allocation-and-opportunistic-migration-of-virtual-machines-in-cloud-environment/278742	Scopus Indexed	https://www.scopus.com/sourceid/21101063833

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A Forward Error Correcting Scheme by using Concatenated Polar and Convolution Codes with Belief Propagation Decoding in MIMO-FDM Systems	Siddaramayya S M and Dr.K.Ramesha	ECE	International Journal of Engineering Trends and Technology	2021-22	ISSN: 2231 – 5381 /doi:10.14445/ 22315381/IJE TT-V69I7P20	https://ijettjournal.org/	https://www.ijettjournal.org/Volume-69/Issue-7/IJETT-V69I7P201.pdf	Scopus	https://www.scopus.com/sourceid/21101000284
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Joint Initial Uplink Synchronization and Interference Aware Resource Allocation for D2D Communication in the MU-OFDMA System	Naveen K N and Dr.K.Ramesha	ECE	IETE Journal of Research	2021-22	Print ISSN: 0377-2063 Online ISSN: 0974-780X	https://www.tandfonline.com/doi/full/10.1080/03772063.2021.1912656	https://www.tandfonline.com/journals/tijr20	Scopus	https://www.scopus.com/sourceid/130012
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Effect of dusty particles on Darcy-Brinkman gravity-driven ferro-thermal-convection in a ferrofluid saturated porous layer with internal heat source: Influence of boundaries	Pavithra A, C E Nanjundappa and I S Shivakumara	Mathematics	International Journal of Applied and computational Mathematics (IACM), Springer	2021-22	2349-5103	https://link.springer.com/article/10.1007/s40819-020-00948-6	https://doi.org/10.1016/j.heliyon.2021.e06153	Scopus	https://www.scopus.com/sourceid/21100899436
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Internally heated penetrative Bénard-Marangoni ferroconvection: Effect of MFD viscosity	R Suprabha, CR Mahesha, CE Nanjundappa	Mathematics	AIP Conference Proceedings	2021-22		https://aip.scitation.org/journal/apc	https://dx.doi.org/10.37622/IJAER/17.1.2022.21-29	International Journal	

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Multi-phase initial process for OFDMA systems: improved dynamic threshold-based multi-user detection approach	Naveen K N and Dr.K.Ramesha	ECE	IET Communications	2020-21	DOI: 10.1049/iet-com.2019.0936, Print ISSN 1751-8628, Online ISSN 1751-8636	https://digital-library.theiet.org/content/journals/10.1049/iet-com.2019.0936	https://digital-library.theiet.org/content/journals/iet-com	SCI Journal	https://mjl.clarivate.com/search-results?issn=1751-8628&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=journal-profile-share-this-journal
Geospatial Crime Analysis to Determine Crime Density using Kernel Density Estimation for the Indian Context	Prathap B R and Dr.K.Ramesha	ECE	Journal of Computational and Theoretical Nanoscience	2020-21	(Print); ISSN 1546-1963 (Online)DOI: https://doi.org/10.1166/jctn.2020.862	https://www.ingentaconnect.com/contentone/asp/jctn/2020/00000017/00000001/art00014	https://www.ingentaconnect.com/content/asp/jctn	Scopus	https://www.scopus.com/sourceid/28136
MIMO-OFDM Communication System: A Survey, PAPR Reduction, Precoding and Error Correcting Codes	Naveen K N and Dr.K.Ramesha	ECE	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2020-21	ISSN 2277-8616	http://www.ijstr.org/financial-print/feb2020/Mimo-ofdm-Communication-System-A-Survey-Papr-Reduction-Precoding-And-Error-Correcting-Codes.pdf	https://www.ijstr.org/	Scopus	https://www.scopus.com/sourceid/2110089450

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Human Face Recognition using Local Binary Pattern algorithm - Real time Validation	Shubha P, M Meenakshi	ECE	Conference On Computational Vision and Bio Inspired Computing	2020-21	DOI: 10.1007/978-3-030-37218-7_28	https://link.springer.com/chapter/10.1007/978-3-030-37218-7_28	https://link.springer.com/conference/iccvbic	Scopus	
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MIMO-OFDM Communication System: A Survey, PAPR Reduction, Precoding and Error Correcting Codes	Naveen K N and Dr.K.Ramesha	EI	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2020-21	ISSN 2277-8616	http://www.ijstr.org/final-print/feb2020/Mimo-ofdm-Communication-System-A-Survey-Papr-Reduction-Precoding-And-Error-Correcting-Codes.pdf	https://www.ijstr.org/	Scopus	https://www.scopus.com/sourceid/21100894501
GSA based PSO-PTS model for PAPR reduction in OFDM and MIMO-OFDM Systems	Siddaramayya S M and Dr.K .Ramesha	EI	International Journal of Advanced Science and Technology	2020-21	ISSN: 2005-4238 (Print)	http://sersc.org/journals/index.php/IJAST/article/view/26462	http://sersc.org/journals/index.php/IJAST/article/view/26462	Scopus	https://www.scopus.com/sourceid/21100829147
Human Face Recognition using Local Binary Pattern algorithm - Real time Validation	Shubha P, M Meenakshi	EI	Conference On Computational Vision and Bio Inspired Computing	2020-21	DOI: 10.1007/978-3-030-37218-7_28	https://link.springer.com/chapter/10.1007/978-3-030-37218-7_28	https://link.springer.com/conference/iccbic	Scopus	
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Buoyancy-surface tension driven forces on electro-thermal-convection in a rotating dielectric fluid saturated porous layer: effect of cubic temperature gradients	B Arpitha Raju, Rudranna Nandihalli, C E Nanjundappa & I S Shivakumara	Mathematics	SN Applied Sciences volume	2020-21		https://link.springer.com/article/10.1007/s42452-019-1904-3	10.1063/5.0029842	International Journal	
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Mod difference labeling of some classes of digraphs	B. Sooryanarayana, Sunita Priya D Silva	Mathematic s	Malaya Journal of Mathematick	2020-21	23193786	https://www.malayajournal.org/articles/MJM08010006.pdf	http://www.ripublication.com/ijaer20/ijaerv15n8_03.pdf	UGC	
Neighborhood Resolving Sets of a Graph	Suma A.S., Lalita S Lamani,Silvia Leera Sequiera B. Sooryanarayan	Mathematic s	Journal of Applied Engineering Research	2020-21	9734562	https://www.ripublication.com/ijaer.htm	https://doi.org/10.37418/amsj.9.9.69	Scopus	https://www.scopus.com/sourceid/21100217234
Accurate Neighborhood Resolving Number of a Graph	B.Sooryanarayana, Ramya Hebbar,Lalita Lamani	Mathematic s	Advances in Mathematics:Scientific Journal	2020-21	18578365	https://research-publication.com/?page_id=9	https://doi.org/10.17777/ascm2020.30.4479	Scopus	https://www.scopus.com/sourceid/21100913565
Wiener Polynomials and wiener indices of the transformation graphs	S.B.Chandrakala, B.Sooryanarayana,K. Manjula Ismail Naci Cangul	Mathematic s	Advanced Studies in Contemporary Mathematics	2020-21	12293067	http://www.jangjeon.or.kr/menu1/menu1_sub1.html	https://doi.org/10.37418/amsj.9.12.23	Scopus	https://www.scopus.com/sourceid/10600153363

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Outer sum labeling of a graph	B.Sooryanarayana, Manjula K,Vishu Kumar M	Mathematic s	International journal of combinatorial graph theory and applications	2020-21	9737421	http://www.ashwinanok ha.com/IJCGTA.php	ownload/articles/2 17_3_654479377_O N%20THE%20M%20 POLYNOMIAL%20AN D%20SOME%20TOP OLOGICAL%20INDIC ES%20OF%20THE_sp lit_1.pdf	Scopus	https://www.scopus.co m/sourceid/2110101773 2
Neighborhood Pseudo chromatic polynomial of a path	R Divya and M. Jayalakshmi	Mathematic s	J. Math. Comput.Sci	2020-21	1927-5307	http://scik.org/index.ph p/jmcs	http://www.ijesm.v tu.ac.in/index.php/I JESM/article/view/50 6/98	Scopus	
k-local resolving and rational resolving sets of graphs	<i>Padma M.M and M. Jayalakshmi</i>	Mathematic s	International Journal of Engineering Sciences and Management	2020-21	2582-5844	https://www.ijesm.vtu.a c.in/index.php/IJESM	http://ripublication. com/ijaer20/ijaerv1 5n8_10.pdf DOI: 10.37622/IJAER/1 5.8.2020.817-822	Scopus	https://www.scopus.co m/sourceid/2110086922 4
Neighborhood Pseudo chromatic polynomial of graphs	M. Jayalakshmi and R. Divya	Mathematic s	Journal of Applied Engineering Research	2020-21	0973-4562	https://www.ripublicatio n.com/ijaer.htm	https://doi.org/10.3 7418/amsj.9.10.66 doi.org/10.37418/a msj.9.10.66	Scopus	https://www.scopus.co m/sourceid/2110021723 4
Variety of rational resolving sets of corona product of graphs	M. Jayalakshmi and M. M. Padma	Mathematic s	Advances in Mathematics: Scientific Journal,	2020-21	1857-8365	https://research- publication.com/?page_i d=9	http://testmagazine.b iz/index.php/testma gazine/article/view/1 3632/10416	Scopus	https://www.scopus.co m/sourceid/2110091356 5
Variety of Rational Resolving sets of power of a cycle	Padma M.M and M. Jayalakshmi	Mathematic s	Test Engineering and Management	2020-21	0193-4120	https://publons.com/jou rnal/723684/test- engineering-and- management-issn-0193- 4120/	https://app.box.com /s/yv8op9oc0meh53 v6jifjms6ca38ab2yrf	UGC Care list	

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Variety of rational resolving sets of corona product of graphs	M. Jayalakshmi and M. M. Padma	Mathematics	Advances in Mathematics: Scientific Journal,	2020-21	1857-8365	https://research-publication.com/?page_id=9	http://testmagazine.biz/index.php/testmagazine/article/view/13632/10416	Scopus	https://www.scopus.com/sourceid/21100913565
Variety of Rational Resolving sets of power of a cycle	Padma M.M and M. Jayalakshmi	Mathematics	Test Engineering and Management	2020-21	0193-4120	https://publons.com/journal/723684/test-engineering-and-management-issn-0193-4120/	https://doi.org/10.28919/jmcs/6190	UGC Care list	
Marangoni convection in superposed fluid and anisotropic porous layers with throughflow	YH Gangadharaiyah, K Ananda, H Nagarathnamma	Mathematics	Malaya Journal of Matematik	2020-21			https://doi.org/10.26637/MJM0803/0031	International Journal	
Effects of variable internal heat source and variable gravity field on convection in a porous layer	H Nagarathnamma, YH Gangadharaiyah, K Ananda	Mathematics	Malaya Journal of Matematik	2020-21			https://doi.org/10.26637/MJM0803/0042	International Journal	
Combined impact of variable internal heat source and variable viscosity on the onset of convective motion in a porous layer	K Ananda, YH Gangadharaiyah, H Nagarathnamma	Mathematics	Malaya Journal of Matematik	2020-21			https://www.malaya-journal.org/articles/MJM08030042.pdf	International Journal	
Ricci-yamabe solitons on submanifolds of some indefinite Almost contact manifolds	Shivaprasanna G.S , Prabhavati G Angadi , Somashekhara G and Shivakota Reddy	Mathematics	Advances in Mathematics: Scientific	2020-21	857-8365			SCOPUS Indexed Journal	https://www.scopus.com/sourceid/21100913565

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η -Ricci soliton in three-dimensional (ϵ, δ) -trans-Sasakian manifold.	GS Shivaprasanna, MS Haque, G Somashekhara	Mathematics	WAFEN-UND KOSTUMKUNDE JOURNAL	2020-21	0042-9945	https://www.druckhaus-hofmann.de	doi:10.1088/1742-6596/1543/1/012007	Web of science	
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CR-Sub-Manifolds of (ϵ, δ) -Trans-Sasakian Manifolds Admitting Generalized Symmetric Metric Connection	N Pavani, G Somashekhara, GS Shivaprasanna	Mathematics	International Journal of Mathematical Combinatorics	2020-21	1937 - 1055		https://doi.org/10.37418/amsj.9.11.114	International Journal	
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Corporate Social Responsibility in India: A Road Map for Corporate Entities to Pay Back to the Society	Dr. S. Baskaran	MBA	African Journal of Business and Economic Research	2020-21	ISSN: 1750-4554	https://journals.co.za/journal/aa.ajber			
A Study on “Optimal Portfolio Construction” Through Sharpe Framework With Specific Reference to Constituents Stocks Of S&P BSE Sensex	Dr. S. Baskaran Mr. Bheemeswara Reddy	MBA	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2020-21	ISSN (P): 2249-6890; ISSN (E): 2249-8001	http://www.tjprc.org/	http://www.tjprc.org/publishpapers/2-67-1599197402-1057IJMPERDJUN20201057.pdf		

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”Dynamics of Green Banking for sustainability & growth – Indian Context”	Dr Shailaja M L & Mrs Vidya R	MBA	Journal of Business Administration Research & Review	2020-21	E-ISSN-2347-856X & Print – ISSN -2348-0653	https://portal.issn.org/resource/ISSN/2347-856X	https://portal.issn.org/resource/ISSN/2347-856X	Listed in UGC Care	
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Consumer Behavior Towards Recycling And Eco- Friendly Products At Bangalore	Dr Susheela Devi B Devaru	MBA	Journal of Scientific Research in Science, Engineering and	2020-21	2395-1990	https://ijsrset.com/IJSRSET2051115	https://ijsrset.com/IJSRSET2051115	UGC -47147	
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Identification and Classification of Cataract Stages in Old Age People Using Deep Learning Algorithm	Dr.Gowrishankar S	CSE	International Journal of Innovative Technology and Exploring Engineering	2019-20	ISSN: 2278-3075	https://www.ijitee.org/	https://scholar.google.com/citations?view_op=view_citation&hl=en&user=cbHyLF4AAAAAJ&sortby=pubdate&citation_for_view=cbHyLF4AAAAAJ:kc_bZDykSQC	Scopus Indexed	https://www.scopus.com/sourceid/21100889409
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Enhancement of Channel Coverage andCapacity of Heterogeneous Wireless Ad-Hoc Network Using RTP-RTCP Protocols	Dr.B.Sivakumar, Prof. Mohan Babu.C	ETE	IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)	2019-20	2278-8735	IOSR Journal (iosrjournals.org)	https://iosrjournals.org/iosr-jece/papers/Vol.%2015%20Issue%202/Serials-2/11502025158.pdf	Others	


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