

Sl No	Authors	Dept	Title	Year	Source title	Scopus/ SCI/ ESCI/UGC Others
1	Rajashekhar K.; Vinod G.; Kumar K.M.; Harikishan G.; J.L.N.	H&S	Sm ³⁺ induced structural phase transition, spectral, morphological, magnetic, dielectric and impedance properties of Ni _{0.1} Cu _{0.9} S _m Fe _{2-x} O ₄ nanoferrites	2023	Journal of Rare Earths	SCI
2	Kumar T.V.; Kumar K.P.; Prathibha G.; Kumar N.H.; Rao B.H.C.	H&S	Ionic transport study in [NaNO ₃] _{100-x} :[Sr(NO ₃) ₂] _x mixed solid electrolyte system	2023	Journal of Ovonic Research	SCI
3	Rafikiran S.; Devadasu G.; Basha C.H.H.; Tom P.M.; Prashanth V.; Dhanamjayulu C.; Kumbhar A.; Muyeen S.M.	EEE	Design and performance analysis of hybrid MPPT controllers for fuel cell fed DC-DC converter systems	2023	Energy Reports	SCI
4	Kumari V.; Kumar N.; Kumar K.S.; Kumar A.; Skandha S.S.; Saxena S.; Khanna N.N.; Laird J.R.; Singh N.; Fouda M.M.; Saba L.; Singh R.; Suri J.S.	CSE	Deep Learning Paradigm and Its Bias for Coronary Artery Wall Segmentation in Intravascular Ultrasound Scans: A Closer Look	2023	Journal of Cardiovascular Development and Disease	SCI
5	Goskula S.; Siliveri S.; Gujjula S.R.; Chirra S.; Adepu A.K.; Narayanan V.	CSE	Sustainable Development of Activated Porous Carbon Materials from Gum Arabic Tree Seed Shell for CO ₂ Capture	2023	Water, Air, and Soil Pollution	SCI
6	Ashok Babu P.; Subba Rao B.V.; Reddy Y.V.B.; Rajendra Kumar G.; Nageswara Rao J.; Koduru S.K.R.; Sunil Kumar G.	EEE	Optimized CNN-based Brain Tumor Segmentation and Classification using Artificial Bee Colony and Thresholding	2023	International Journal of Computers, Communications and Control	SCI
7	Kirubakaran S.; Nagarajan V.; Dhayapulle S.C.K.; Soubache I.D.; Rasupuleti S.R.; Kumar A.; Rastogi R.; Vasudevan S.	CSM	Hybrid Deep Learning-Based Grid-Supportive Renewable Energy Systems for Maximizing Power Generation Using Optimum Sizing A Coyote Optimization-Based Residual Attention Echo State	2023	Electric Power Components and Systems	SCI
8	Sekar R.M.; Murugesan S.; Devadasu G.; Salkuti S.R.	EEE	Reactive Controller for Improving Power Quality in Grid-PV Systems	2023	Machines	SCI
9	Thotkapiyan M.; Aruna Devi B.; Bhatt D.; Saravana Kumar E.; Kirubakaran S.; Kumar R.	CSM	Performance Analysis of Rice Plant Diseases Identification and Classification Methodology	2023	Wireless Personal Communications	SCI
10	Gujjula S.R.; Karingula S.; Shajahan S.; Siliveri S.; Goskula S.; Chirra S.; Gobi K.V.; Narayanan V.	CSE	Rational design of metal organic framework derived porous Au@Co ₃ O ₄ /C nanocomposite materials for the electrochemical overall water splitting	2023	Journal of Materials Science	SCI
11	Goskula S.; Siliveri S.; Gujjula S.R.; Chirra S.; Narayanan V.	CSE	Synthesis of Sustainable Acid Biochar Catalysts Derived from Waste Biomass for Esterification of Glycerol	2023	ChemistrySelect	SCI
12	Shaheen H.; Ravikumar K.; Lakshminpathi Anantha N.; Uma Shankar Kumar A.; Jayapandian N.; Kirubakaran S.	CSM	An efficient classification of cirrhosis liver disease using hybrid convolutional neural network-capsule network	2023	Biomedical Signal Processing and Control	SCI
13	Shaik A.S.; Karsh R.K.; Islam M.; Bhakta S.	ECE	Content Authentication and Tampered Localization Using Ring Partition and CSLBP-Based Image Hashing	2023	IEEE Access	SCI
14	Gujjula S.R.; Pal U.; Chanda N.; Karingula S.; Chirra S.; Siliveri S.; Goskula S.; Narayanan V.	CSE	Versatile Bifunctional Ag@C ₃ N ₄ /r-GO Catalyst for Efficient Photo- and Electrocatalytic H ₂ Production	2023	Energy and Fuels	SCI
15	Rama Raju V.; Anji Reddy D.; Narsimha D.; Srinivas K.; Kavitha Rani B.	CSE	Adaptive Closed-Loop Deep Brain Stimulator Coding Techniques for Target Detections in Parkinson's	2023	IETE Journal of Research	SCI
16	Reddy D.A.; Rama Raju V.; Narsimha G.	CSE	Deep Brain Stimulation Coding in Parkinson's: An Evolving Approach	2023	IETE Journal of Research	SCI
17	Lakshmi K.L.; Muthulakshmi P.; Nithya A.A.; Jayavathana R.B.; Usharani R.; Das N.S.; Devi G.N.R.	CSE	Recognition of emotions in speech using deep CNN and RESNET	2023	Soft Computing	SCI
18	Biyayapu V.P.; Jammalamadaka S.K.R.; Jammalamadaka S.B.; Chokara B.; Duvvuri B.K.K.; Budaraju R.R.	CSM	Building an Expert System through Machine Learning for Predicting the Quality of a Website Based on Its Completion	2023	Computers	ESCI
19	Jammalamadaka S.K.R.; Chokara B.; Jammalamadaka S.B.; Duvvuri B.K.; Budaraju R.	CSM	Enhancing the Fault Tolerance of a Multi-Layered IoT Network through Rectangular and Interstitial Mesh in the Gateway Layer	2023	Journal of Sensor and Actuator Networks	ESCI
20	Sivaiah B.; Rao R.R.	CSE	A Novel Nodesets-Based Frequent Itemset Mining Algorithm for Big Data using MapReduce	2023	International Journal of Electrical and Computer Engineering Systems	ESCI
21	Pratapa K.; Sheri S.R.	CSE	Heat and Mass Transfer on MHD Flow Problems with Hall and Ion Slip Effects on Exponentially Accelerated Plate	2023	International Journal of Integrated Engineering	ESCI
22	Pakala R.; Dasari R.	ECE	Mutual Coupling Reduction in UWB-MIMO Antenna Using Circular Slot EBG Structures	2023	Progress In Electromagnetics Research M	ESCI
23	Kumar M.R.; Gunjan V.K.; Ansari M.D.	CSE	Machine learning-based-HR appraisal system (ML-APS)	2023	International Journal of Applied Management Science	ESCI
24	Naga Sai Kalyan C.; Goud B.S.; Reddy C.R.; Bajaj M.; Rao G.S.	EEE	SMES and TCSC Coordinated Strategy for Multi-area Multi-source System with Water Cycle Algorithm Based 3DOF-PID Controller	2023	Smart Science	ESCI
25	Li X.; Khan M.; Ansari M.D.	CSE	Design and Development of a Data Structure Visualisation System Using the Ant Colony Algorithm	2023	Recent Advances in Electrical and Electronic Engineering	ESCI
26	Ensermu G.; Vijayashanthi M.; Suresh M.; Shaik A.S.; Premalatha B.; Devadasu G.	EEE	An FRLQG Controller-Based Small-Signal Stability Enhancement of Hybrid Microgrid Using the BCSSO Algorithm	2023	Journal of Electrical and Computer Engineering	ESCI
27	Rao P.N.; Sekhar K.C.; Ramesh T.; Reddy M.C.S.; Rao K.V.; Shareefuddin M.; Rao B.A.	H&S	Effect of glass modifier to former ratio on spectroscopic and transport properties of silver boro-tellurite glass system	2023	Journal of Materials Science: Materials in Electronics	Scopus

28	Kotapati G.; Selvamani P.K.D.; Lella K.K.; Shaik K.S.; Katevarapu V.R.; Bommaganai N.J.	CSE	Deep Learning Based Optimization Model for Energy Consumption of New Electric Vehicles	2023	Revue d'Intelligence Artificielle	Scopus
29	Albert H.M.; Priya R.; Pandian P.M.; Gangaganunta S.; Prasad S.V.G.V.A.; Patnaik D.N.; Kumar N.M.	H&S	Crystallization, structural, dielectric, mechanical, and SHG studies of L-histidine glutarate monohydrate crystal for nonlinear optical device applications	2023	Journal of Materials Science: Materials in Electronics	Scopus
30	Singh S.; Rao E.N.V.P.C.	ECE	Sidelobe Reduction Techniques for P4 Polyphase Codes	2023	Journal of The Institution of Engineers (India): Series B	Scopus
31	Lnc. Prakash K.; Suryanarayana G.; Swapna N.; Bhaskar T.; Kiran A.	CSM	Optimizing K-Means Clustering using the Artificial Firefly Algorithm	2023	International Journal of Intelligent Systems and Applications in Engineering	Scopus
32	Talebi N.; Foroughi R.; Subramanyam B.; Muthubalaji S.	EEE	Performance Evaluation of Various Filters for Electric Arc Furnaces Harmonic and Reactive Power Compensation	2023	Journal of The Institution of Engineers (India): Series B	Scopus
33	Thatha V.N.; Mantena S.V.; LingaReddy C.S.R.; Chintamaneni P.; Pulugu R.; Desanamukula V.S.	CSD	Enhancing Privacy Protection in Online Federated Learning: A Method for Secure Face Image De-Identification Using a Modified Diffie-Hellman Algorithm	2023	Mathematical Modelling of Engineering Problems	Scopus
34	Madhavi E.; Sivapurapu L.; Koppula V.; Esther Rani P.B.; Sreehari V.	H&S	Developing Learners' English Speaking Skills using ICT and AI Tools	2023	Journal of Advanced Research in Applied Sciences and Engineering Technology	Scopus
35	Rao K.V.G.; Kumar M.K.; Goud B.S.; Devi T.A.; Rao G.S.; Giriprasad A.; Prashanth I.S.N.V.R.; Kalyani T.V.S.	EEE	A new brushless DC motor driving resonant pole inverter optimized for batteries	2023	International Journal of Power Electronics and Drive Systems	Scopus
36	Vatambeti R.; Pradhan N.C.; Sandhya E.; Vinta S.R.; Anbarasu V.; Venkateswara Rao K.	CSE	Energy Management and Network Traffic Avoidance Using GAODM and E-AODV Protocols in Mobile Ad-Hoc Network	2023	International Journal of Computer Network and Information Security	Scopus
37	Babu P.R.; Ramakrishna D.; Ensermu G.	ECE	Triple Band-Notch UWB Antenna Embedded with Slot and EBG Structures	2023	Wireless Communications and Mobile Computing	Scopus
38	Ramesh T.; Reddy M.C.S.; Sravanthi B.; potu A.; Rao P.N.	H&S	Structural, Magnetic, and Dielectric Properties of Y2GdFe5O12 Synthesized by Hydrothermal Method	2023	Macromolecular Symposia	Scopus
39	Muppavaram K.; Govathoti S.; Kamidi D.; Bhaskar T.	CSM	Exploring the Generations: A Comparative Study of Mobile Technology from 1G to 5G	2023	SSRG International Journal of Electronics and Communication Engineering	Scopus
40	Venkateshwar Rao B.; Panda S.	ECE	Spider Monkey Optimization Algorithm-Based Optimal Design of Wideband EBG Structure for Certain Uncertainty Parameters	2023	Journal of Uncertain Systems	Scopus
41	Kotishwar A.; Alekhya P.	MBA	Employee Cost Effect on Operating Profit with relation to Digital Transaction of Select Banks: Connectivity Approach	2023	Finance India	Scopus
42	Devadasu G.; Saikiran K.; Muthubalaji S.	EEE	A MULTIPORT NON-ISOLATED DC-DC CONVERTER FOR HYBRID ENERGY SOURCES BY USING ANN CONTROLLER	2023	Suranaree Journal of Science and Technology	Scopus
43	Akhera H.S.; Mann V.; Varalakshmi B.N.; Ploloju M.; Kambhala N.; Venkatesh G.	H&S	Effect of Sr-doped on physical and photoluminescence properties of SnO2 transparent conducting oxide thin films	2023	Journal of Materials Science: Materials in Electronics	Scopus
44	Soujanya K.; Chandra Shekar C.	H&S	Studying the Inhibition Activity of Rutin on Xenobiotic Inducible Lambda-Class Glutathione Transferases (GSTLs) along with its 2d- and 3d Pharmacophore Pattern	2023	Research Journal of Pharmacy and Technology	Scopus
45	Premalatha B.; Srikanth G.; Suresh M.	ECE	COMPACT MIMO ANTENNA WITH MULTIBAND DISPENSATION	2023	Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika)	Scopus
46	Saravanabhavan C.; Kirubakaran S.; Premkumar R.; Joyce V.J.	CSM	Fuzzy based optimized itemset mining in high dimensional transactional database using adaptable FCM	2023	Journal of Intelligent and Fuzzy Systems	Scopus
47	Madhavi E.; Sivapuapu L.; Kati P.	H&S	Value Role of ICT Tools in English Language Teaching and Learning- Emphasis on Covid-19 Pandemic	2023	World Journal of English Language	Scopus
48	Kulkarni S.; Tiwari J.; Srinivasa Varma B.; Panthangi R.K.	ME	Study of various base materials with zinc and nano particle coatings	2023	Materials Today: Proceedings	Scopus
49	Balaji T.; Jaya N.; Prasad G.V.H.	ECE	ECG Signal Analysis Using Convolution Neural Networks to avoid Uncertainty in Classification	2023	Journal of Uncertain Systems	Scopus
50	Choudhury A.; Balasubramaniam S.; Kumar A.P.; Kumar S.N.P.	ECE	PSSO: Political Squirrel Search Optimizer-Driven Deep Learning for Severity Level Detection and Classification of Lung Cancer	2023	International Journal of Information Technology and Decision Making	Scopus
51	Kumar Dash C.S.; Nayak S.C.; Behera A.K.; Dehuri S.	CSE	A Neuro-Fuzzy Predictor Trained by an Elitism Artificial Electric Field Algorithm for Estimation of Compressive Strength of Concrete Structures	2023	Informatica (Slovenia)	Scopus
52	Bathula A.; Muhuri S.; Gupta S.; Merugu S.	CSE	Secure certificate sharing based on Blockchain framework for online education	2023	Multimedia Tools and Applications	Scopus
53	Ravi B.; Kumar M.; Hu Y.-C.; Hassan S.; Kumar B.	ECE	Stochastic modeling and performance analysis in balancing load and traffic for vehicular ad hoc networks: A review	2023	International Journal of Network Management	Conference paper
54	Sucharitha Y.; Reddy P.C.S.; Chitti T.N.	CSE	Deep learning based framework for crop yield prediction	2023	AIP Conference Proceedings	Conference paper
55	Babu S.R.; Varma K.P.V.K.; Babu P.R.	ME	Nanofluid selection for an automobile radiator using weighted sum model technique	2023	AIP Conference Proceedings	Conference paper
56	Hussein L.; Gopalakrishnan S.; Sheeba G.; Multani F.; Muthubalaji S.; Manjunatha B.	EEE	Design and Implementation of Ideological and Political Pedagogy System Based on Service-Oriented Architecture	2023	2023 2nd International Conference on Smart Technologies for Smart Nation, SmartTechCon 2023	Conference paper
57	Reddy R.V.; Monisha G.S.; Ali A.M.; Yamini Devi P.; Madhusudhan M.V.; Sucharitha Y.	CSC	Empirical Method for Thyroid Disease Prediction Using a Deep Learning Techniques	2023	2023 IEEE 8th International Conference for Convergence in Technology, I2CT 2023	Conference paper
58	Bhaskar N.; Kumar K.B.; Srisuma V.; Vivekananda A.; Archana B.; Suhasini R.	CSE	A Quantitative Assessment of the Implementation of Neural Network Methods for Identifying and Recognizing Signs of Diabetic Retinopathy	2023	5th IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications, ICCMCLA 2023	Conference paper
59	Shirisha N.; Bhaskar T.; Kiran A.; Alankruthi K.	CSM	Restaurant Recommender System Based on Sentiment Analysis	2023	2023 International Conference on Computer Communication and Informatics, ICCCI 2023	Conference paper
60	Sheeba M.; Kumar D.R.; Kirubakaran S.; Dixit I.; Rani D.L.; Yadav A.S.	CSM	An Investigation and Development into the Use of AI-Based Analytical Methods for Forecasting the Stock Market	2023	Proceedings of the 4th International Conference on Smart Electronics and Communication, ICSECE 2023	Conference paper
61	Devi Y.A.S.; Chari K.M.	ECE	Cascaded Feature Vector Assisted Blood Vessel Segmentation from Retinal Images	2023	Smart Innovation, Systems and Technologies	Conference paper

62	Kalyan C.N.S.; Rao G.S.; Srikanth Goud B.; Choudhury S.; Blazek V.; Bajaj M.	EEE	Enhancement in Interconnected Power System Performance with 3DOFPID Regulator and Plug-in Electric Vehicles Incorporation	2023	2023 International Conference in Advances in Power, Signal, and Information Technology, APSIT 2023	Conference paper
63	Sai Katyan C.H.N.; Rao G.S.; Goud B.S.; Shahinzadeh H.; Moazzami M.; Nafisi H.	EEE	CES and UPFC based Supplementary Control Mechanism for Stability of Multi Area Power System under IDDF Regulator	2023	2023 5th International Conference on Optimizing Electrical Energy Consumption, OEEC 2023	Conference paper
64	Rani Y.A.; Bhaskar T.; Arshad M.; Allam B.	CSM	AI based Scarecrow Preventing from Crop Vandalization	2023	2023 4th International Conference on Electronics and Sustainable Communication Systems, ICESC 2023 - Proceedings	Conference paper
65	Kanathi M.; Rao K.V.; Sekhar Reddy L.C.; Sarma T.H.; Bhaskar N.; Vasundhara N.	CSD	3D-CAN: A 3D Convolution Attention Network for Feature Extraction and Classification of Hyperspectral Images	2023	2023 International Conference on Network, Multimedia and Information Technology, NMITCON 2023	Conference paper
66	Ravi Kumar G.; Lakshmi Prasad M.; Yedukondalu G.; Bhanu S.T.; Bhargavi Latha S.; Reddy P.C.S.	CSE	AN EARLY CANCER PREDICTION BASED ON DEEP NEURAL LEARNING	2023	2023 IEEE International Conference on Research Methodologies in Knowledge Management, Artificial Intelligence and Telecommunication Engineering, RMKMATE 2023	Conference paper
67	Sasi Kiran J.; Avanija J.; Reddy A.R.; Naga Rama Devi G.; Charan N.S.; Fatima T.	CSE	Early Prediction of Sepsis Utilizing Machine Learning Models	2023	Smart Innovation, Systems and Technologies	Conference paper
68	Gurumoorthi E.; Balamurugan S.; Maruthamuthu R.; Kumar N.N.	IT	The Outlook of Food Industry: Effectual Traceability Practice in Supply Chain Management using Internet of Things	2023	14th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2023	Conference paper
69	Kumar R.S.; Somasankarappa C.; Rajaram K.; Mannam P.; Aslam S.	EEE	Impacts on Voltage Regulation Arising from Photovoltaic Generators Connected to Medium and Low Voltage Electric Grid	2023	International Conference on Applied Intelligence and Sustainable Computing, ICAISC 2023	Conference paper
70	Rafikiran S.; Hussain Basha C.H.; Devadasu G.; Tom P.M.; Fathima F.; Prashanth V.	EEE	Design of high voltage gain converter for fuel cell based EV application with hybrid optimization MPPT controller	2023	Materials Today: Proceedings	Conference paper
71	Bhavsar T.; Gopalakrishnan S.; Abbas A.H.R.; Muthubalaji S.; Durgadevi G.; Sabarinathan G.	CSM	Multi-Dimensional Financial Early Warning Calculation Based on Markov Model	2023	2023 2nd International Conference on Smart Technologies for Smart Nation, SmartTechCon 2023	Conference paper
72	Rao K.R.; Prasad M.L.; Kumar G.R.; Natchadalingam R.; Hussain M.M.; Reddy P.C.S.	CSE	Time-Series Cryptocurrency Forecasting Using Ensemble Deep Learning	2023	Proceedings of the International Conference on Circuit Power and Computing Technologies, ICCPCT 2023	Conference paper
73	Rao A.K.; Kumar D.R.	CE	Experimental and microstructural analysis on flyash-GGBS based geopolymer concrete under ambient curing condition	2023	Materials Today: Proceedings	Conference paper
74	Suhasini R.; Ratnamala B.; Sravanthi G.; Kumari K.P.; Polamuri S.R.	CSC	Detecting Fake News on Twitter by Using Artificial Intelligence	2023	2023 3rd International Conference on Advancement in Electronics and Communication Engineering, AECE 2023	Conference paper
75	Ramalakshmi R.; Ameen J.N.; Srinivasa Rao G.; Gandhi R.; Bansal S.; Sapaev J.B.; Alsalami Z.; Ritwika S.	EEE	Utilizing flexible, robust optimization for the integration of renewable energy sources and electric cars in a large-scale Vehicle-to-Grid (V2G) network	2023	International Conference for Technological Engineering and its Applications in Sustainable Development, ICTEASD 2023	Conference paper
76	Shareef S.K.; Sridevi R.; Raju V.R.; Rao K.S.S.	CSE	A Novel Blockchain Framework for Enhancing Online Transactions	2023	Lecture Notes in Electrical Engineering	Conference paper
77	Kakkar S.; Subha B.; Reddy L.C.S.; Pal S.; Dimri S.C.; Nishant N.	CSD	Analysis of Discovering Fraud in Master Card Based on Bidirectional GRU and CNN Based Model	2023	International Conference on Self Sustainable Artificial Intelligence Systems, ICSSAS 2023 - Proceedings	Conference paper
78	Udayakumar R.; Mahesh B.; Sathiyakala R.; Thandapani K.; Choubey A.; Khurramov A.; Alzubaidi L.H.; Sravanthi J.	ECE	An Integrated Deep Learning and Edge Computing Framework for Intelligent Energy Management in IoT-Based Smart Cities	2023	International Conference for Technological Engineering and its Applications in Sustainable Development, ICTEASD 2023	Conference paper
79	Maheswari B.U.; Kirubakaran S.; Saravanan P.; Jeyalaxmi M.; Ramesh A.; Vidhya R.G.	CSM	Implementation and Prediction of Accurate Data Forecasting Detection with Different Approaches	2023	Proceedings of the 4th International Conference on Smart Electronics and Communication, ICOSCEC 2023	Conference paper
80	Prabakaran P.; Chandra Sekhar Reddy L.; Ravikumar L.V.D.; Verma M.K.	CSD	Simulate the Machine Learning Algorithm to Organize the CRAHN Network System	2023	2023 3rd International Conference on Advancement in Electronics and Communication Engineering, AECE 2023	Conference paper
81	Kumar S.S.; Shankar K.S.; Sunil E.; Saidulu P.; Rajeswaran N.; Prasad G.V.H.	ECE	Digitized Smart Farming Technology for Urban Agriculture for Future Sustainability	2023	Communications in Computer and Information Science	Conference paper
82	Akana C.M.V.S.; Birajdar S.; Bethapudi P.; Soujanya K.; Chandra Sekhar Reddy L.; Anusuya M.	CSD	A Study in Analysing the Factors Influencing Job Satisfaction through Supervised Machine Learning Methods	2023	2023 1st International Conference on Optimization Techniques for Learning, ICOTL 2023 - Proceedings	Conference paper
83	Kalyan C.N.S.; Rao G.S.; Goud B.S.; Bajaj M.; Dash T.; Choudhury S.	EEE	Voltage and Frequency Control in Diverse Source Power Systems under Cascade Controller with TCSC and SMES Devices	2023	2023 International Conference in Advances in Power, Signal, and Information Technology, APSIT 2023	Conference paper
84	Vidhya V.; Kiran A.; Bhaskar T.; Boddupalli S.	CSM	Machine Learning-based Reduction of Food Remains and Delivery of Food to the Needy	2023	Proceedings of the 2023 2nd International Conference on Augmented Intelligence and Sustainable Systems, ICAISS 2023	Conference paper
85	Aelgani V.; Gupta S.K.; Narayana V.A.	CSE	Local Agnostic Interpretable Model for Diabetes Prediction with Explanations Using XAI	2023	Lecture Notes in Networks and Systems	Conference paper
86	Venkateshwarlu M.; Janaiah R.; Merugu S.; Ravichandra A.P.	CE	Granites of the Cuddapah Basin, southern parts of Chityala, Telangana, India: Computational Assessments of Petrological and Geochemical Studies	2023	AIP Conference Proceedings	Conference paper
87	Kathiresan C.; Gurumoorthi E.	IT	Disaster Management in Structural Safety analysis for Post-earthquake using Deep learning Framework	2023	2023 IEEE International Conference on Research Methodologies in Knowledge Management, Artificial Intelligence and Telecommunication Engineering, RMKMATE 2023	Conference paper
88	Kanathi M.; Rao K.V.; Pavani K.S.; Bhaskar N.; Bhukya S.N.; Hitendra Sarma T.	CSE	A Multiple Branch Fusion Network for Feature Learning and Hyperspectral Image Classification	2023	2023 14th International Conference on Computing Communication and Networking Technologies, ICCCNT 2023	Conference paper

89	Sapthami I.; Krishna B.M.; Bhaskar T.; Ravela C.	CSM	Sentiment Analysis using Machine Learning algorithms for Customer Product Reviews	2023	Proceedings of the 2023 2nd International Conference on Augmented Intelligence and Sustainable Systems, ICAISS 2023	Conference paper
90	Dedeepya P.; Chiranjeevi P.; Narasimha V.; Shariff V.; Ranjith J.; Ramesh J.V.N.	CSE	Image Recognition and Similarity Retrieval with Convolutional Neural Networks	2023	2nd International Conference on Automation, Computing and Renewable Systems, ICACRS 2023 - Proceedings	Conference paper
91	Reddy A.R.; Narendar Ch.; Srinu K.; Rao K.V.; Reddy R.V.; Sruthi P.	CSM	COVID 19 Patient Recognition and Prevention Utilizing Machine Learning and CNN Model Techniques	2023	5th IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications, ICCCMIA 2023	Conference paper
92	Birajdar S.; Shaikh I.A.K.; Yadav S.; Mishra A.; Reddy L.C.S.; Thangavelu A.	CSD	Forecasting Employees Churn Analysis using Selected Machine Learning Models	2023	2nd International Conference on Automation, Computing and Renewable Systems, ICACRS 2023 - Proceedings	Conference paper
93	Prakash L.S.; Bellary M.Z.; Baig M.A.A.; Kumar T.S.; Merugu S.	ECE	An Economical Black-Box System for Vehicles	2023	AIP Conference Proceedings	Conference paper
94	Raju K.S.; Arvind S.; Chegoni R.; Naryana V.A.; Vivekananda A.; Kishore Babu C.R.	CSE	Assessment of 3D MRI Image segmentation and Classification for Brain Tumor Detection Using ConvLSTM	2023	5th IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications, ICCCMIA 2023	Conference paper
95	Reddy L.C.S.; Jayakarthik R.; Kiran A.; Sharma N.; Sharma S.; Reddy P.C.S.	CSE	An Uncertainty-Aware Deep Learning-Based Model for COVID-19 Diagnosis	2023	3rd IEEE International Conference on Mobile Networks and Wireless Communications, ICMNWC 2023	Conference paper
96	Kumar R.; Begam S.S.; Singh D.; Lazizovich T.K.; Muthubalaji S.; Al-Farouni M.; Varanasi S.	EEE	Efficient and Resilient Placement Strategy for Electric Vehicle Charging Stations, Incorporating Renewable Energy and Storage Equipment in Distribution Networks	2023	International Conference for Technological Engineering and its Applications in Sustainable Development, ICTEASD 2023	Conference paper
97	Patil S.B.; Ramana Rao H.V.; Chartrpathy K.; Kiran A.; Kumar A.S.; Shaker Reddy P.C.	CSE	Ensemble Deep Learning Framework for Classification of Skin Lesions	2023	Proceedings of the International Conference on Circuit Power and Computing Technologies, ICCPCT 2023	Conference paper
98	Narasimharao J.; Reddy A.V.; Regulagadda R.; Sruthi P.; Venkataiah V.; Suhasini R.	CSM	Analysis on Rising the Life Span of Node in Wireless Sensor Networks Using Low Energy Adaptive Hierarchy Clustering Protocol	2023	5th IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications, ICCCMIA 2023	Conference paper
99	Senthil P.; Alagumuthukrishnan S.; Kannan K.S.	CSM	NLP using Wordnet Database for Monitor the Social Platform in Digital Forensic Investigation	2023	14th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2023	Conference paper
100	Mahendra N.; Venkateswarlu M.; Reddy Y.S.	CE	An explanation of the field and petrographic features of granitic rocks in Narsapur area of medak District, Telangana, India	2023	Materials Today: Proceedings	Conference paper
101	Shaik M.A.; Sundari M.V.R.; Yadla J.; Priyadarshini V.; Narasimha V.; Gadiyar H.M.T.	CSE	Optimizing Diabetes Prediction with Ensemble Learning with Voting and Cross-Validation: A Comprehensive Approach	2023	International Conference on Sustainable Communication Networks and Application, ICSCNA 2023 - Proceedings	Conference paper
102	Kalaiselvan S.A.; Kesavan R.; Somasundaram; Gurumoorthi E.	IT	Hybrid Optimized Energy Efficient Routing Protocol for Underwater Acoustic Sensor Networks Based on Grey Wolf and Bat Algorithms	2023	2023 IEEE International Conference on Research Methodologies in Knowledge Management, Artificial Intelligence and Telecommunication Engineering, RMKMATE 2023	Conference paper
103	Polkam P.; Mahalakshmi M.	ECE	IOT Based Covid-19 Patient Health Monitoring System	2023	AIP Conference Proceedings	Conference paper
104	Suresh M.; Shaik A.S.; Premalatha B.; Narayana V.A.; Ghinea G.	ECE	Intelligent & Smart Navigation System for Visually Impaired Friends	2023	Communications in Computer and Information Science	Conference paper
105	Kumar G.R.; Reddy R.V.; Jayarathna M.; Pughazendi N.; Vidyullatha S.; Reddy P.C.S.	CSE	Web application based Diabetes prediction using Machine Learning	2023	Proceedings of the 2nd IEEE International Conference on Advances in Computing, Communication and Applied Informatics, ACCAI 2023	Conference paper
106	Raja R.; Rao G.S.; Duraipandy P.; Mathan K.; Chitra L.	EEE	Wind Energy System Based Bidirectional Converter with Energy Storage System	2023	AIP Conference Proceedings	Conference paper
107	Chamberlin K.S.; Rama Rao M.; Suresh K.	CE	Impact of rice husk ash and xanthan gum in road works by improving the characteristics of expansive soil (black cotton soil)-an inclusive study	2023	E3S Web of Conferences	Conference paper
108	Sai Kalyan C.N.; Rao G.S.; Srikanth Goud B.; Choudhury S.; Bajaj M.; Dash T.	EEE	Water Cycle Optimization Technique-based IDDF Controller for Frequency Regulation of Interconnected Power System with HVDC Line	2023	2023 International Conference in Advances in Power, Signal, and Information Technology, APSIT 2023	Conference paper
109	Reddy K.Y.; Narayana V.A.	CSE	Forecasting Futuristic COVID-19 Trend Using Machine Learning Models	2023	Communications in Computer and Information Science	Conference paper
110	Revathy G.; Gurumoorthi E.; Sasikala C.; Latha T.M.	IT	Training superbot with learning automata and multi kernel SVM	2023	AIP Conference Proceedings	Conference paper
111	Kumar V.N.; Sonth M.V.; Mahvish A.; Koppula V.K.; Anuradha B.; Reddy L.C.	CSE	Employing Satellite Imagery on Investigation of Convolutional Neural Network Image Processing and Poverty Prediction Using Keras Sequential Model	2023	5th IEEE International Conference on Cybernetics, Cognition and Machine Learning Applications, ICCCMIA 2023	Conference paper
112	Prathap N.; Vijayalakshmi S.; Kumar R.; Gobinath V.M.; Srinivasan S.; Azamat Kizi M.M.; Al-Farouni M.; Siri D.	CSE	A comprehensive strategy for optimizing demand side management in smart grid systems, using both forecasting techniques and advanced metering infrastructure frameworks	2023	International Conference for Technological Engineering and its Applications in Sustainable Development, ICTEASD 2023	Conference paper
113	Karthik A.; Domala N.; Sunil Kumar G.	ECE	An Overview of Low-Power VLSI Design Methods for CMOS and CNTFET-Based Circuits	2023	2023 International Conference on Computer Communication and Informatics, ICCCI 2023	Conference paper
114	Venkateswarlu M.; Janaiah R.; Sunitha B.	CE	Geochemistry of granites in and around Chityala, Cuddapah Basin	2023	Materials Today: Proceedings	Conference paper
115	Rajan M.S.; Weldcherkos T.; Khan S.A.; Baig M.A.A.; Reddy C.A.	CSE	Integration of IOT and Control Systems for Industry 4.0 Applications	2023	AIP Conference Proceedings	Conference paper
116	Basavarajappa K.; Jakanur M.; Faheem M.; Baig M.A.A.; Rao K.S.	ME	Evaluation of Properties of Zirconium Dioxide Reinforced AA7075 Composites Fabricated via Stir Casting	2023	AIP Conference Proceedings	Conference paper
117	Crasta A.; Khan S.A.; Baig M.A.A.; Reddy C.A.	CSE	Stiffness Derivative for a Non-Planar Wedge in Newtonian Limit	2023	AIP Conference Proceedings	Conference paper
118	Senthil P.; Pandi V.S.; Shobana D.; Jayashankari J.; Priya J.L.; Kaushik G.	CSM	A Novel Deep Learning Assisted Lung Nodule Identification Mechanism with Intelligent Image Processing Principles	2023	International Conference on Self Sustainable Artificial Intelligence Systems, ICSSAS 2023 - Proceedings	Conference paper

119	Akana C.M.V.S.; Thakur A.S.S.; Priyanka R.; Kirubakaran S.; Gopi A.; Reddy T.S.K.	CSM	An Intelligent Framework for Driver Fatigue Detection Based on Hybrid Model of Gradient Boost Decision Tree-CNN-LR	2023	Proceedings of the 5th International Conference on Inventive Research in Computing Applications, ICIRCA 2023	Conference paper
120	Nagaraju Naik M.; Kaur A.; Yathiraju N.; Das S.; Pant K.	ECE	Improved and Accurate Face Mask Detection Using Machine Learning in the Crowded Places	2023	2023 3rd International Conference on Advance Computing and Innovative Technologies in Engineering, ICACITE 2023	Conference paper
121	Ch N.; Akkhillesh R.; Kola S.B.; Papani K.; Kanchan; Sonalika M.	ECE	Automatic Parking Slot Indicator	2023	AIP Conference Proceedings	Conference paper
122	Kumar S.; Baruah P.; Kirubakaran S.; Kumar A.S.; Singh K.; Reddy M.V.J.	CSM	Remora Optimization with Machine Learning Driven Churn Prediction for Business Improvement	2023	IDCIoT 2023 - International Conference on Intelligent Data Communication Technologies and Internet of Things, Proceedings	Conference paper
123	Kulkarni S.; Singh Nain S.; Tiwari J.; Srinivasa Varma B.; Kumar Panthangi R.; Kumar Sehgal A.	ME	Study of High Temperature Coatings Using Various Substrate Materials	2023	IOP Conference Series: Earth and Environmental Science	Conference paper
124	Pavan D.; Suresh M.	ECE	Technology for Power Supply to UAVs through Medium of Air	2023	Lecture Notes in Civil Engineering	Conference paper
125	Srikanth Goud B.; Rami Reddy C.; Kondalu M.; Nagi Reddy B.; Srinivasa Rao G.; Naga Sai Kalyan C.	EEE	Islanding Detection of Integrated DG with Phase Angle Between Voltage and Current	2023	Lecture Notes in Electrical Engineering	Conference paper
126	Hussaian Basha C.; Rafikiran S.; Narule M.; Devadasu G.; Srinivasa Varma B.; Naikawadi S.; Kambire A.; Kolekar H.B.	EEE	Design and Analysis of Genetic Algorithm Optimization-Based ANFIS Controller for Interleaved DC-DC Converter-Fed PEMFC System	2023	Lecture Notes in Networks and Systems	Conference paper
127	Rami Reddy C.; Kondalu M.; Ravindra S.; Srinivasa Rao G.; Srikanth Goud B.; Narasimha Reddy A.	EEE	Convolution Neural Network and Continuous Wavelet Transform-Based Islanding Detection of Integrated DG with Phase Angle Between Voltage and Current	2023	Lecture Notes in Electrical Engineering	Conference paper
128	Korra S.; Biksham V.; Vinaykumar K.; Bhaskar T.	CSM	Code-Level Self-adaptive Approach for Building Reusable Software Components	2023	Smart Innovation, Systems and Technologies	Conference paper
129	Gopi C.K.; Sudha D.; Srujan Raju K.	ECE	An automated attendance system with temperature and face mask detection	2023	Information and Knowledge Systems	Book chapter
130	Mallikarjun G.; Narayana V.A.	CSE	Machine learning on the farm animal health care system: A review	2023	Information and Knowledge Systems	Book chapter
131	Reddy P.C.S.; Sureshbabu A.; Sucharitha Y.; Narayana G.S.	CSE	A personalized artificial neural network for rice crop yield prediction	2023	Artificial Intelligence and Data Science in Recommendation System: Current Trends, Technologies, and Applications	Book chapter
132	Babu P.R.; Dasari R.K.	ECE	Ultra-wide band electromagnetic band gap (EBG) antenna with WiMAX, WLAN and satellite downlink communication band notching	2023	Information and Knowledge Systems	Book chapter
133	Patel R.; Acharjya A.; Patel P.; Sivaiah B.; Sahoo B.	CSE	Quality and performance measures in healthcare systems using fog computing	2023	Multi-Disciplinary Applications of Fog Computing: Responsiveness in Real-Time	Book chapter
134	Srinivas B.; Maguluri L.P.; Naidu K.V.; Reddy L.C.S.; Deivakani M.; Boopathi S.	CSD	Architecture and framework for interfacing cloud-enabled robots	2023	Handbook of Research on Data Science and Cybersecurity Innovations in Industry 4.0 Technologies	Book chapter
135	Mahalakshmi M.; Venkateshwar Rao B.; Rahul Raj A.; Vasamsetti A.	ECE	Applications of Internet of Behavior	2023	Internet of Behavior (IoB)	Book chapter
136	Sunitha K.	CSE	Ethical issues, fairness, accountability, and transparency in AI/ML	2023	Handbook of Research on Applications of AI, Digital Twin, and Internet of Things for Sustainable Development	Book chapter
137	Roja G.; Spandana B.; Divya N.; Chittibabu Y.	ECE	Intelligent Alert System for Women Security	2023	Cognitive Science and Technology	Book chapter
138	Thaseen A.; Unnisa R.; Sultana N.; Madhavi K.R.; Nagajyothi G.; Kirubakaran S.	CSM	Breast Cancer Detection Using Deep Learning Model	2023	Lecture Notes in Networks and Systems	Book chapter
139	Sasi Bhanu J.; Kamesh D.B.K.; Durga Bhavani B.; Saidulu G.	CSM	An Architecture on Drome Agriculture IoT Using Machine Learning	2023	Cognitive Science and Technology	Book chapter
140	Rajeswari S.; Madhavi E.	H&S	Teaching English as a Second Language: Improving Digital Literacy Skills	2023	Cognitive Science and Technology	Book chapter
141	Dr M Suresh	ECE	Dementia Disease Detection from Psychiatric Disorders Based on Automatic Speech Analysis		Embracing Machines and Humanity Through Cognitive Computing and IoT	Book Chapters
142	Dr B Premalatha	ECE	Dual Security Based Attendance System by Using Face Recognition and RFID with GSM		Confidential Computing	Book Chapters
143	K Sunitha	CSE	Ethical Issues Fairness Accountability and Transparency in AI/ML		Handbook of Research on Applications of AI Digital Twin and Internet of Things for Sustainable Development	Book Chapters
144	Dr M Mahalakshmi	ECE	Use of Cal-AI in Future Wireless Communication Systems		IGI GlobalPublisher	Book Chapters
145	Dr M Mahalakshmi	ECE	Applications of Internet of Behavior		CRC Press Tayler & France Group	Book Chapters
146	Dr G Naga Rama Devi	CSE	Artificial Intelligence		Scientific International Publishing House	Book
147	Dr D Neelima Patnaik	H&S	Strength of Materials		RK Publications	Book
148	Dr D Neelima Patnaik	H&S	Introduction to Nano Technology		Infinite Research	Book
149	C Somasankarappa	EEE	Circuit Analysis		Scientific International Publishing House	Book
150	Dr G Naga Rama Devi	CSE	Data Mining: Concepto & Technologies		AG Publishing House	Book
151	Dr T D Bhatt	ECE	Data Structures and Algorithm using Python		Scientific International Publishing House	Book
152	Dr K Soujanya	H&S	Studing the Inhibition Activity of Rutin on Xenobiotic Inducible Lambda- Class Glutathione Transferases (GSTLs) along with its 2d- and 3d Pharmacophore Pattern	2023	Research Journal of Pharmacy and Technology	UGC
153	A Mounika Rajeswari	CSE	prediction of Heart Disease by Machine Learning	2023	International Journal of Engineering Research & Technology	UGC
154	M N Sailaja	CSE	Detection of Cardiovascular Disease using Machine Laerning, Genetic Algorithms and Particle Swarm Optimization	2023	International Journal of Engineering Research & Technology	UGC

155	M Srikala	CSE	predictive Cancer Therapy: Characterization using Magnetic Resonance and Machine Learning	2023	International Journal of Engineering Research & Technology	UGC
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