

S. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number
1	Pounding Effects On Buildings Under Seismic Loads	Dr.J.Rex	Civil	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2019	2321-9653
2	Studies On Seismic Resistance Of RCC Frames With And Without Infill Walls.	Dr.J.Rex	Civil	Journal of Applied Science and Computations	2019	1076-5131
3	Seismic Response Study And Evaluation Of High Rise RCC Structure Vibration Control Using Shear Walls	Dr.J.Selwyn Babu	Civil	Journal of applied science and computations	2019	1076-5131
4	Study On Strength Parameters Of Concrete Using Red Mud As A Partial Replacement Of Binder Content With And Without Hydrated Lime.	Mrs. R. Sumathi	Civil	Journal of applied science and computations	2019	1076-5131
5	Analysis Of Steel Frames Direct Analysis Method By Using STAAD Pro V8i Software	Gowlla Jyoshna	Civil	Journal of applied science and computations	2019	1076-5131
6	Identification Of Road Crash Black-Sites Using Geographical Information System	Ms. Dhana Sri & Mr. E Rakesh Reddy	Civil	Journal of Interdisciplinary Cycle Research	2019	0022-1945
7	An Investigation Into Field Factors That Affect The Strength Of Compacted Lime Stabilized Clay For Road Sub Grade Construction	Ms. Dhana Sri & Mr. E Rakesh Reddy	Civil	Journal of Interdisciplinary Cycle Research	2019	0022-1945
8	Mode Selection And Route Layout Of Internal Transportation In Industrial Enterprises	Ms. Pooja Sri Reddy, Ms. Naga Prasad	Civil	Journal of Interdisciplinary Cycle Research	2019	0022-1945
9	New Data Hydrodynamic Model Based On Lagrangian Method For Traffic Data Fusion	Mr. P Suresh Chandra Babu & Mr. E Rakesh Reddy	Civil	The International journal of analytical and experimental modal analysis	2019	0886-9367
10	Identifying The Risk Factors Affecting Crash Severity At Intersections With Considering Crash Characteristics And Signal Configuration Using An Ordered Logistic Model	Ms. Pooja Sri Reddy, Ms. Naga Prasad	Civil	The International journal of analytical and experimental modal analysis	2019	0886-9367
11	Capacitor Added Dynamic Voltage Restorer For Superconducting Magnetic Energy Storage emulator/Battery For Better Performance	Mrs.Suma Deepthi Veeraganti	EEE	International Journal of Management, Technology And Engineering	2019	2249-7455

12	Industrial Drives Control based on Self Adaptive Fuzzy PID Controller Using Controller Area Network	N. Rajeswaran	EEE	Jour of Adv Research in Dynamical & Control Systems	2019	1943-023X
13	Application of Modified ALO to Economic Load Dispatch for Coal Fired Stations	A. V. Sudhakara Reddy	EEE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878
14	A Revised RLS Algorithm for Low Frequency Electromechanical Oscillation	K. Ezhil Vignesh	EEE	Jour of Adv Research in Dynamical & Control Systems	2019	

15	Simulation On The Generation Of Electricity From Running Train Wheels	K. Ezhil Vignesh	EEE	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2019	2249-6890
16	Sensor Based Smart Monitoring and Controlling System for Cultivation using Labview	Ch.Narendra Kumar	EEE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075
17	An Efficient Technique to Remove Gaussian Noise and Improve the Quality of Magnetic Resonance Image	N.Rajeswaran	EEE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075
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19	Performance of Distributed Power Flow Controller in Transmission System Based on Fuzzy Logic Controller	Rajareddy.Duvvuru	EEE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878
20	Flower Pollination Algorithm to Solve Dynamic Economic Loading Hof Units with Practical Constraints	A V Sudhakara Reddy	EEE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878
21	Voltage Control and Power Loss Reduction in Distribution Networks using Distributed Generation	A V Sudhakara Reddy	EEE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075
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23	A Hybrid Diesel Wind PV Based Energy Generation System	A V Sudhakara Reddy	EEE	International Journal of Recent Technology and Engineering (IJRTE)	2019	2277-3878
24	Multilevel Inverter Based UPQC for Power Quality Improvement	Ch. Narendra Kumar	EEE	Journal of Information and Computational Science	2020	1548-7741

25	Influence of Variable Speed on Performance and Emission Characteristics of Diesel Engine using Fish Oil Biodiesel Blends	M. Vijay Kumar	Mechanical	International Journal of Recent Technology and Engineering	2020	3950-3954
26	Optimization of Process Parameters on EDM of Titanium alloy	Bhiksha Gugallothu G.	Mechanical	Material Today: Proceesings	2019	2214-7853
27	Influence of drinking water and graphite powder concentration on electrical discharge machining of Ti-6Al-4V alloy	Dr. Bhiksha Gugallothu	Mechanical	Material Today: Proceesings	2019	2214-7853.
28	Observation of Different Experimental Parameters Effect using Friction Stir Welding Through Simulation of Tailor Welded	Aruna Jyothi Anumula	Mechanical	International Journal of Recent Technology and Engineering	2019	2277-3878
29	Experimental Investigation for Performance Enhancement of Household Refrigerator using Phase Change Material	Bhukya Prashanth, Yogesh Madari a	Mechanical	Journal of Engineering, Computing and Architecture	2019	1934-7197

30	Thermal Investigation of Hybrid Nano based Phase Change Materials to Cater Cooling Needs for Energy Systems	N. Ashwin Siddhartha, Yogesh Mad	Mechanical	Journal of Engineering, Computing and Architecture	2019	1934-7197
31	Observation of different experimental parameters throgth simulation of tailor welded blanks effect using friction stir welding	Aruna Jyothi Anumula	Mechanical	International Journal of Recent Technology and Engineering	2019	2277-3878
32	FABRICATION AND THERMAL INVESTIGATION OF INDUCED DRAFT COOLING TOWER	KRANTHI KIRAN BHARADWAJA	Mechanical	Journal of Engineering, Computing and Architecture	2019	1934-7197
33	Optimisation Of Scram Jet Strut Injection	Vasili Srinivas	Mechanical	Journal of Engineering, Computing and Architecture	2019	1934- 7197
34	Friction and wear behaviourvof NiCr/Sic based composites	Ballaraj abhinai , katla Ravendale,Akshay S Babu	Mechanical	Journal of engineering ,computing and arc	2019	1934-7197
35	Assessment of dynamic properties of hybrid ribbon reinforced multifunctional composite sandwich plates: Numerical and experimental investigation	A.Paul Praveen, Vasudevan Rajamohan, Ananda Babu Arumugam, Sameer S Rahatekar	Mechanical	Thin Walled Structures: Elsevier	2019	0263-8231
36	Machining Characteristics of Natural Fiber Particle Reinforced Polymer Composite Material using Artificial Neural Network	T. Naresh Kumar, B. Murali and J. Arulmani	Mechanical	International Journal of Innovative Technology and Exploring Engineering	2019	
37	Mechanical and Material Properties of Natural and Glass Fiber Hybrid Polyester Composites	N. K. Karthickeyan, T. Naresh Kumar, P. Amirthalingam, S. Dinesh Kumar	Mechanical	International Journal of Innovative Technology and Exploring Engineering	2019	

38	Experimental Research on Abaca/Agave/ Fly ash Nano Powder Reinforced Hybrid Composites	T. Naresh Kumar, D. David and S. Shankaranarayanan	Mechanical	International Journal of Innovative Technology and Exploring Engineering	2019	
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46	A LITHOPHANE MODEL MAKING PROCESS TO 3D PRINTERS	Siddavatham Rammohan Reddy	Mechanical	International Journal of Mechanical Engine	2020	0976-6359

47	DESIGN AND ANALYSIS OF PETROL ENGINE CROWN COATED WITH ALSIC AND BRASS	1. ZOHEB AHMED SHEIKH 2. S.RAMMOHAN REDDY	Mechanical	The International journal of analytical and	2020	0886-9367
48	Comparison of Shear Rigidity of Epoxy and Vinyl Ester Reinforced Hybrid Honeycomb Core	A.Paul Praveen, N.V.Jatin, S.M.Raveen, R.Vasudevan, A.Ananda Babu, P.Edwin Sudhagar	Mechanical	Materials Today: Elsevier	2020	2214-7853
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50	Smart Applications using Robotic and Iot Technologies in Fighting against Pandemic Covid19 in Medical and Societal Sectors	Rajesh. K, M. GopiKrishna, V.R.Rao, P.Pavani, C.Chandrasekhara	Mechanical	International Journal of Innovative Techno	2020	2278-3075
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52	An experimental investigation of mechanical pr	S.C.Sireesha	Mechanical	International journal of innovative research	2020	2319-8753

53	'Mechanical Behavior & Analysis of Epoxy, Al ₂ O ₃ Composites'	'K. Bharadwaja, S. S. Rao, T. Babu Rao'	Mechanical	International Journal of Engineering and Advanced Technology	2020	2249-8958
54	Mechanical Behavior & Analysis of Epoxy, Al ₂ O ₃ Composites	K. Bharadwaja	Mechanical	International Journal of Engineering and Advanced Technology	2020	2249-8958
55	Resultant surface roughness of 5% and 10% Al ₁ 7075SiC MMC by using Friction Stir Welding	D.S.Ch. Mouli	Mechanical	Journal of Xi'an of Architecture & Technology	2020	1006-730
56	Synthesize and wet condition based characterizations of GRP / Lye treated sisal fiber hybrid composite	T.Naresh Kumara ,S.Thirugnanam, RaghuramPradhan,T.Ganesh, Abburu Venkat Kumar Chowdary, PeramAkhil Kumar	Mechanical	cSynthesize and wet condition based characterizations of GRP / Lye treated sisal fiber hybrid composite	2020	2214-7853
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91	IRIS detection and reformation system using novel algorithms in machine learning through SVM classifiers	Venkateshwarrao Pasam,	CSE	Journal of Xi'an University of Architecture & Technology	2019	1006-7930
92	An Examination Of Big Data And Blockchain Technology	S. Dhanalakshmi	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075
93	An Efficient and Secured Framework for Mobile Cloud Computing",	Dr.G.Charles Babu	CSE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278-3075
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112	Cooccurrence of keywords to measure the availability of the data terms in big data. International Journal of Research	Sanjeeva polepaka	CSE	International Journal of Research	2019	2231 – 6124
113	Sentiment discovery in Twitter streaming data using R language	Sireesha jasti	CSE	Complexity International Journal(CIJ)	2019	1320-0682
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128	Cross-Industry Use of Blockchain Technology and Opportunities for the Future: Blockchain Technology and Artificial Intelligence	Dr.S.Dhanalakshmi	CSE	Advances in Data Mining and Database Management (ADMMDM) Book Series, , DOI: 10.4018/978-1-7998-3632-2 ISSN: 2327-1981 eISSN: 2327-199X	2020	ISBN13: 9781799836322, ISBN10: 1799836320 Scopus
129	Performance Comparison of Random Forest Classifier and Convolution Neural Network in Predicting Heart Diseases	Dr. R. P. Ram Kumar, Sanjeeva Po	CSE	Advances in Intelligent Systems and Computing, vol 1090. Springer	2020	
130	Machine Learning and Natural Language Processing for Detecting Suicide-Related Posts in Social Media	Dr Raghavender K V	CSE	Journal for the Study of Research	2020	1781-7838
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