



ROHINI

COLLEGE OF ENGINEERING & TECHNOLOGY

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TO WHOME SO EVER IT MAY CONCERN

This is to certify that the total number of Research papers published during the last five years is: 286.

The year wise details are given below.

Academic Year	2021-22	2020-21	2019-2020	2018-2019	2017-2018
Number of Research Papers	44	67	42	117	16

Total Papers published	286
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File Description

S.No	Description	Page Number
1	Summary of Publications	1
2	Supporting Documents during Academic Year 2021-22	2-7
3	Supporting Documents during Academic Year 2020-21	7-16
4	Supporting Documents during Academic Year 2019-20	16-21
5	Supporting Documents during Academic Year 2018-19	21-32
6	Supporting Documents during Academic Year 2017-18	32-34

3.2.2 Number of research papers per teachers in the Journals notified on UGC website 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	ISBN/ ISSN number	Link of the recognition in UGC enlistment of the Journal
1	Investigating the Water Jet Erosion Performance of HVOF-Sprayed WC-10Co Coatings on 35crmo Steel Utilizing Design of Experiments	Dr.R.Rajesh	Mechanical Engineering	Journal of Materials Research and Technology	2021-2022	2238-7854	https://doi.org/10.1016/j.jmrt.2022.01.134
2	Enhance the routing qos for multimedia streaming using two-hop information in mobile ad hoc networks	Dr.R.Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2021-2022	1748-1260	DOI: 10.1504/IJENM.2021.10039609
3	Multi response optimization of HVOF process parameters in low carbon steels	Dr.R.Rajesh	Mechanical Engineering	Indian Academy of Sciences	2021-2022	0973-7677	https://doi.org/10.1007/s12046-022-02045-4
4	Ant Lion Optimization for Solving Combined Economic and Emission Dispatch Problems	Dr.R.Rajesh	Mechanical Engineering	Machine Learning and Autonomous Systems	2021-2022	978-981-16-7995-7	https://doi.org/10.1007/978-981-16-7996-4_46
5	Effect of Fiber Loading Rate on Various Properties of the Fiber Reinforced Polymer Composites	Dr.R.Rajesh	Mechanical Engineering	Fracture Failure Analysis of Fiber Reinforced Polymer Matrix Composites	2021-2022	978-981-16-0641-0	https://doi.org/10.1007/978-981-16-0642-7_2
6	Influence of rotational speed, angle of impingement, concentration of slurry and exposure time on erosion performance of HVOF sprayed cermet coatings on 35crmo steel	Dr.R.Rajesh	Mechanical Engineering	Materials Today	2021-2022	2214-7853	https://doi.org/10.1016/j.matpr.2021.01.307
7	Characterization of industrial discarded novel cymbopogon flexuosus stem fiber: A potential replacement for synethic fiber	Dr.R.Rajesh	Mechanical Engineering	Sage Journals	2021-2022	21582440	https://doi.org/10.1177/15280837211007507
8	Experimental invetsigation of erosion corrosion performance and slurry erosion mechanism of	Dr.R.Rajesh	Mechanical Engineering	Journal of Materials Research and Technology	2021-2022	2238-7854	https://doi.org/10.1016/j.jmrt.2022.01.134

	HVOF sprayed WC-10Co coatings using design of experiment approach						
9	Multi-objective optimisation of transesterified Jatropha curcas oil using response surface methodology and grey relational analysis	Dr.R.Rajesh	Mechanical Engineering	International journal of ambient energy	2021-2022	2162-8246	https://doi.org/10.1080/01430750.2019.1630300
10	Sensitivity analysis and optimisation of HVOF process inputs to reduce porosity and maximise hardness of WC-10Co-4Cr coatings	Dr.R.Rajesh	Mechanical Engineering	Indian Academy of Sciences	2021-2022	0973-7677	https://doi.org/10.1007/s12046-021-01667-4
11	Development of empirical relationship to predict porosity and hardness of WC-10Co coatings on 35crmo steel using DOE approach	Dr.R.Rajesh	Mechanical Engineering	AIP Conference Proceedings	2021-2022	1551-7616	https://doi.org/10.1063/5.0068802
12	An Analytical Study of Knowledge Management Performance in Automobile Manufacturing Industry	Dr.R.Rajesh	Mechanical Engineering	International Journal of Research in Engineering and Science	2021-2022	2320-9364,	https://www.researchgate.net/publication/349199072_Knowledge_Management_Practice_in_Manufacturing_Industry_-_An_Empirical_Study
13	Knowledge Management Practice in Manufacturing Industry - An Empirical Study	Dr.R.Rajesh	Mechanical Engineering	Studia Rosenthaliana (Journal for the Study of Research)	2021-2022	1781-7838	http://www.jsrpublicatio.com/gallery/2-jsr-feb-s584.pdf
14	Big Data and Data Analytics in Agricultural Space: Towards Sustainable and Intelligent Agro Sector Development	Dr.R.Rajesh	Mechanical Engineering	CSMFL Publications	2021-2022	819484830X	10.46679/isbn978819484834905
15	Selection of coating material for magnesium alloy using Fuzzy AHP-TOPSIS	Dr.R.Rajesh	Mechanical Engineering	Indian Academy of Sciences	2021-2022	0973-7677	https://doi.org/10.1007/s12046-019-1261-3
16	Development of empirical relationship to predict porosity	Dr.R.Rajesh	Mechanical Engineering	AIP Conference Proceedings	2021-2022	1551-7616	https://www.researchgate.net/publication/3557000

	and hardness of WC-10Co coatings on 35CrMo steel using DOE approach						<u>70 Development of empirical relationships to predict porosity and hardness of WC-10Co coatings on 35CrMo steel using DOE approach</u>
17	Predicting the Deposition Efficiency of Plasma Sprayed Alumina Coatings on AZ31B Magnesium Alloy by Response Surface Methodology	Dr.R.Rajesh	Mechanical Engineering	Applied Mechanics and Materials	2021-2022	1662-7482	<u>10.4028/www.scientific.net/AMM.877.66</u>
18	Fabrication of Stainless Steel Matrix Composites Containing up to 15%Boron Carbide	Dr.R.Rajesh	Mechanical Engineering	Materials Science	2021-2022	0022-2461	<u>https://www.researchgate.net/publication/355700467_Fabrication_of_Stainless_Steel_Matrix_Composites_Containing_up_to_15Boron_Carbide</u>
19	Erosion-corrosion performance of hvof sprayed wc-10co coatings using response surface methodology	Dr.R.Rajesh	Mechanical Engineering	GEDRAG & ORGANISATIE REVIEW	2021-2022	9215077	<u>10.37896/gor33.02/196</u>
20	To Explore the Relationship of Factors in the Third-Party Logistics Industry using DEMATEL	Dr.R.Rajesh	Mechanical Engineering	International Journal of Engineering and Advanced Technology	2021-2022	2249-8958	<u>https://doi.org/10.35940/ijeat.F1500.089620</u>
21	Suitability characterization of novel cellulose plant fiber from ficus benjamina L. Aerial root for a potential polymeric composite reinforcement	Prince Sahaya Sudherson Devasahayam	Mechanical Engineering	Wiley Online Library	2021-2022	1613-6810	<u>https://doi.org/10.1002/p.c.27080</u>
22	Suitability characterization of novel cellulose plant fiber from ficus benjamina L. Aerial root for a potential polymeric composite reinforcement	Sergius Joe Mohan	Mechanical Engineering	Wiley Online Library	2021-2022	1613-6810	<u>https://doi.org/10.1002/p.c.27080</u>

23	Experimental Investigation of Fibre Metal Laminates using Copper/Brass Sheets Reinforced with Carbon/Kevlar Fibres and Mwcnt Fillers	Loganathan V	Mechanical Engineering	Mathematical Statistician and Engineering Applications	2021-2022	2094-0342	https://doi.org/10.1002/p.c.27080
24	An Intelligent Particle Swarm Optimization with Convolutional Neural Network for Diabetic Retinopathy Classification Model	Sagai Francis Britto A	Mechanical Engineering	Journal of Medical Imaging and Health Informatics	2021-2022	2156-7018	https://doi.org/10.1166/j.mhi.2021.3362
25	Statistical Optimization of Parameters for Enhanced Properties of Diffusion Bonded AA6061 and AA 7075 Aluminium Alloys	Sagai Francis Britto A	Mechanical Engineering	Materials Today	2021-2022	1369-7021.	https://doi.org/10.1016/j.matpr.2020.07.614
26	Iot enabled cancer prediction system to enhance the authentication and security using cloud computing	Sagai Francis Britto A	Mechanical Engineering	Microprocessors and Microsystems	2021-2022	0141-9331	https://doi.org/10.1016/j.micpro.2020.103301
27	Paddy Leaf Disease Detection Using an Optimized Deep Neural Network	Sagai Francis Britto A	Mechanical Engineering	Computers, Materials & Continua	2021-2022	1546-2218	10.32604/cmc.2021.012431
28	Segmentation of Brain Tumor Magnetic Resonance Images Using a Teaching-Learning Optimization Algorithm	Sagai Francis Britto A	Mechanical Engineering	Computers, Materials & Continua	2021-2022	1546-2218	10.32604/cmc.2021.012252
29	Artificial Intelligence Based Solar Radiation Predictive Model using Weather Forecasts	Sagai Francis Britto A	Mechanical Engineering	Computers, Materials & Continua	2021-2022	1546-2218	https://doi.org/10.32604/cmc.2022.021015
30	Effect of interfacial thickness on microstructure, mechanical properties, and modelling of diffusion fused dissimilar Al alloys for process optimization using ANN-GA method	Sagai Francis Britto A	Mechanical Engineering	Multiscale and Multidisciplinary Modeling, Experiments and Design	2021-2022	2520-8179	DOI:10.1007/s41939-021-00106-5
31	A Novel Feature Extraction Based Integrated Classifier for Rice	Sagai Francis Britto A	Mechanical Engineering	<i>The Journal of Supercomputing</i>	2021-2022	0920-8542	https://doi.org/10.1007/s11227-021-04245-x

	Plant Disease Identification and Classification						
32	Improving the mechanical strength of concrete using low mass of nano-reinforcements	Sagai Francis Britto A	Mechanical Engineering	Materials Today: Proceedings,	2021-2022	1369-7021.	https://doi.org/10.1016/j.matpr.2022.07.157
33	Mechanical characterization of polymer composite reinforced with Bio-filler	Sagai Francis Britto A	Mechanical Engineering	Materials Today: Proceedings	2021-2022	1369-7021.	https://doi.org/10.1016/j.matpr.2022.07.126
34	Mechanical properties optimization and microstructures of diffusion bonded AA2014/AA7075 al alloys	Sagai Francis Britto A	Mechanical Engineering	Revista de Metalurgia, CSIC Publishers	2021-2022	348570	https://doi.org/10.3989/rvmetalm.225
35	Influence of Silicon Addition on the Microstructure and Mechanical Properties of WE43 Alloy	Ajith Kumar K k	Mechanical Engineering	<i>Silicon</i>	2021-2022	1369-7021	https://doi.org/10.1007/s12633-022-02166-9
36	Current advances and future outlook on pretreatment techniques to enhance biosolids disintegration and anaerobic digestion: A critical review	Godvin Sharmila , J.	Civil Engineering	Chemosphere	2021-2022	0045-6535	https://www.sciencedirect.com/science/article/abs/pii/S0045653521030253
37	Trends in dark biohydrogen production strategy and linkages with transition towards low carbon economy: An outlook, cost-effectiveness, bottlenecks and future scope	V. Godvin Sharmila , K.	Civil Engineering	International Journal of Hydrogen Energy	2021-2022	0360-3199.	https://www.sciencedirect.com/science/article/abs/pii/S0360319921048394
38	Impact of novel deflocculant zno/Chitosan nanocomposite film in disperser pretreatment enhancing energy efficient anaerobic digestion: Parameter assessment and cost exploration	V. Godvin Sharmila , R.	Civil Engineering	Chemosphere	2021-2022	0045-6535	https://www.sciencedirect.com/science/article/abs/pii/S0045653521023079
39	Alkali activated persulfate mediated extracellular organic release on enzyme secreting	V. Godvin Sharmila , S.	Civil Engineering	Bioresource Technology	2021-2022	0960-8524.	https://www.sciencedirect.com/science/article/abs/pii/S0960852421011512

	bacterial pretreatment for efficient hydrogen production						
40	Phase separated pretreatment strategies for enhanced waste activated sludge disintegration in anaerobic digestion: An outlook and recent trends	V. Godvin Sharmila	Civil Engineering	Bioresource Technology	2021-2022	0960-8524.	https://www.sciencedirect.com/science/article/abs/pii/S0960852422013189
41	Concrete – reinforced with polypropylene fiber	J.Sahaya Ruben	Civil Engineering	Indian Journal of Research Foundation	2021-2022	2454-6577	http://www.indianjournal.net/home/article/91
42	Mechanical and Durability Properties of Self Compacting Concrete Containing Treated Recycled Coarse Aggregates and Acetic Acid-Metakaolin Slurry	J. Sahaya Ruben, M.	Civil Engineering	Iranian Journal of Science and Technology, Transactions of Civil Engineering	2021-2022	2228-6160	https://link.springer.com/article/10.1007/s40996-022-00841-w
43	To Control Diabetes Using Machine Learning Algorithm and Calorie Measurement Technique	N. Senthil Velmurugan	Mathematics	Intelligent Automation & Soft Computing	2021-2022	1079-8587	https://file.techscience.com/ueditor/files/iasc/TSP_IASC-33-1/TSP_IASC_22976/TSP_IASC_22976.pdf
44	CNN-QTLBO: an optimal blind source separation and blind dereverberation scheme using lightweight CNN-QTLBO and PCDP-LDA for speech mixtures	Jasmine J. C. Sheeja1	Electronics and Communication Engineering	Signal, Image and Video Processing	2021-2022	1863-1703	https://link.springer.com/article/10.1007/s11760-021-02084-0
45	Sensitivity analysis and optimisation of HVOF process inputs to reduce porosity and maximise hardness of WC-10Co-4Cr coatings	R Rajesh,	Mechanical Engineering	Indian Academy of Sciences	2020-2021	0973-7677	https://doi.org/10.1007/s12046-021-01667-4
46	Selection of coating material for magnesium alloy using Fuzzy AHP-TOPSIS	R Rajesh	Mechanical Engineering	Indian academy of sciences	2020-2021	0973-7677	https://doi.org/10.1007/s12046-019-1261-3
47	A review of stress concentration studies on fibre composite panels with holes/cutouts	R Rajesh	Mechanical Engineering	Journal of materials: Design and Applications	2020-2021	1464-4207	http://dx.doi.org/10.1177/1464420720944571

48	An Analysis of Third-Party Logistics Market in the United Arab Emirates	R. Rajesh	Mechanical Engineering	International Journal of Supply Chain Management	2020-2021	2050-7399	http://ojs.excelingtech.co.uk/index.php/IJSCM/article/view/3204
49	Insight of Third-Party logistics Market in India and UAE	R. Rajesh	Mechanical Engineering	International Journal of Engineering and Advanced Technology	2020-2021	2249-8958	https://www.inderscience.com/info/inarticle.php?artid=111778
50	Integrated quality healthcare practice in hospitals - a structural equation modelling approach	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2020-2021	1748-1260	https://dx.doi.org/10.1504/IJENM.2020.111778
51	Characterization of industrial discarded novel Cymbopogon flexuosus stem fiber: A potential replacement for synthetic fiber	R Rajesh,	Mechanical Engineering	Journal of Industrial Textiles	2020-2021	1528-0837	http://dx.doi.org/10.1177/15280837211007507
52	Characterization of industrial discarded novel Cymbopogon flexuosus stem fiber: A potential replacement for synthetic fiber	S Indran,	Mechanical Engineering	Journal of Industrial Textiles	2020-2021	1528-0837	http://dx.doi.org/10.1177/15280837211007508
53	Selection of Best 3PL Provider Using ISM and ANP Technique	R. Rajesh	Mechanical Engineering	International Journal of Scientific & Technology	2020-2021	2277-8616	http://www.ijstr.org/final-print/mar2020/Selection-Of-Best-3pl-Provider-Using-IsM-And-Anp-Technique.pdf
54	Influence of rotational speed, angle of impingement, concentration of slurry and exposure time on erosion performance of HVOF sprayed cermet coatings on 35crmo steel	R Rajesh,	Mechanical Engineering	Materials Today: Proceedings	2020-2021	2214-7853.	doi:10.1016/j.matpr.2021.01.307
55	Enhance the routing qos for multimedia streaming using two-hop information in mobile and hoc networks	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2020-2021	1748-1260	https://dx.doi.org/10.1504/IJENM.2021.116441
56	A New Study on Tribological Performance of Cissus	S. Indran,	Mechanical Engineering	Journal of Natural Fibres	2020-2021	1544046X,	https://doi.org/10.1080/15440478.2020.1848709

	Quadrangularis Stem Fiber/Epoxy with Red Mud Filler Composite						
57	An Investigation into the Mechanical and Wear Characteristics of Hybrid Composites: Influence of Different Types and Content of Biodegradable Reinforcements	S. Indran	Mechanical Engineering	Journal of Natural Fibres	2020-2021	1544046X,	https://doi.org/10.1080/15440478.2020.1821297
58	Characterization of a new cellulosic natural fiber extracted from the root of Ficus religiosa tree	S. Indran ,	Mechanical Engineering	International Journal of Biological Macromolecules	2020-2021	0141-8130	https://doi.org/10.1016/j.ijbiomac.2019.09.094
59	Characterization of natural cellulosic fiber extracted from Grewia damine flowering plant's stem	S. Indran,	Mechanical Engineering	International Journal of Biological Macromolecules	2020-2021	0141-8130	https://doi.org/10.1016/j.ijbiomac.2020.07.225
60	Characterization of surface-modified natural cellulosic fiber extracted from the root of Ficus religiosa tree	S. Indran,	Mechanical Engineering	International Journal of Biological Macromolecules	2020-2021	0141-8130	https://doi.org/10.1016/j.ijbiomac.2020.04.117
61	Characterization of natural cellulosic fiber extracted from Grewia damine flowering plant's stem	S. Indran,	Mechanical Engineering	International Journal of Biological Macromolecules	2020-2021	0141-8130	https://doi.org/10.1016/j.ijbiomac.2020.07.225
62	Infuence of Sodium Hydroxide (naoh) Treatment on Mechanical Properties and Morphological Behaviour of Phoenix sp. Fiber/Epoxy Composites	S. Indran,	Mechanical Engineering	Journal of Polymers and the Environment	2020-2021	1.6E+07	https://doi.org/10.1007/s10924-020-01921-6
63	Investigation on the Physicochemical and Mechanical Properties of Novel Alkali-treated Phaseolus vulgaris Fibers	S. Indran	Mechanical Engineering	Journal of Natural Fibres	2020-2021	1544046X,	https://doi.org/10.1080/15440478.2020.1761930
64	Mechanical and Thermal Properties of Chloris barbata	S. Indran,	Mechanical Engineering	Journal of Natural Fibres	2020-2021	1544046X,	https://doi.org/10.1080/15440478.2020.1848703

	flower fiber /Epoxy Composites: Effect of Alkali treatment and Fiber weight fraction						
65	Mechanical, water absorption and wear characteristics of novel polymeric composites: Impact of hybrid natural fibers and oil cake filler addition	S Indran	Mechanical Engineering	Journal of Industrial Textiles	2020-2021	1528-0837	http://dx.doi.org/10.1177/1528083720971344
66	Tribo-Mechanical characterization of carbonized coconut shell micro particle reinforced with Cissus quadrangularis stem fiber/ epoxy novel composite for structural application	S. Indran,	Mechanical Engineering	Journal of Natural Fibres	2020-2021	1544046X,	https://doi.org/10.1080/15440478.2020.1838988
67	Characterization of industrial discarded novel Cymbopogon flexuosus stem fiber: A potential replacement for synthetic fiber	R Rajesh,	Mechanical Engineering	Journal of Industrial Textiles	2020-2021	1528-0837	http://dx.doi.org/10.1177/15280837211007507
68	Effect of banana, pineapple and coir fy ash filled with hybrid fiber epoxy based composites for mechanical and morphological study	S. Indran	Mechanical Engineering	Journal of Material Cycles and Waste Management	2020-2021	16118227	https://doi.org/10.1007/s10163-021-01196-6
69	A Novel and Effective Method for Automatic Paper Trimming and Cutting process in Paper Industries	A. Sagai Francis Britto	Mechanical Engineering	International Journal of Advanced Science and Technology	2020-2021	2005-4238	https://www.researchgate.net/profile/Rathish-Cr/publication/341701297_A_Novel_and_Effective_Method_for_Automatic_Paper_Trimming_and_Cutting_process_in_Paper_Industries/links/5fcc e49da6fdcc697be52311/A-Novel-and-Effective-Method-for-Automatic-

							Paper-Trimming-and-Cutting-process-in-Paper-Industries.pdf
70	An intelligent particle swarm optimization with convolutional neural network for diabetic Retinopathy Classification Model	Sagai Francis Britto, A.	Mechanical Engineering	Journal of Medical Imaging and Health Informatics	2020-2021	21567018	https://doi.org/10.1166/j.mhi.2021.3362
71	Design of bonding process parameters for experimentation and ANN-GA model development to maximise diffusion bond strength	A. Sagai Francis Britto	Mechanical Engineering	International Journal of Computational Materials Science and Surface Engineering	2020-2021	1753-3473	https://dx.doi.org/10.1504/IJCMSSE.2020.110421
72	Segmentation Analysis Techniques and Identifying Stress Ratio of Human Lumbar Spine Using ANSYS	A. Sagai Francis Britto,	Mechanical Engineering	Journal of Medical Imaging and Health Informatics	2020-2021	21567018,	https://doi.org/10.1166/j.mhi.2020.3170
73	Statistical optimization of parameters for enhanced properties of diffusion bonded AA6061 and AA 7075 aluminium alloys	A. Sagai Francis Britto,	Mechanical Engineering	Materials Today: Proceedings	2020-2021	2214-7853	https://doi.org/10.1016/j.matpr.2020.07.614
74	Paddy Leaf Disease Detection Using an Optimized Deep Neural Network	Sagai Francis Britto,	Mechanical Engineering	Tech Science Press	2020-2021	15513750	https://www.techscience.com/cmc/v68n1/41792
75	Iot enabled Cancer Prediction System to Enhance the Authentication and Security using Cloud Computing	A. Sagai Francis Britto	Mechanical Engineering	Microprocessor and Micro Systems	2020-2021	1419331	https://doi.org/10.1016/j.micpro.2020.103301
76	Effects of temperature and particles concentration on the thermal conductivity of graphene-nio/coconut oil hybrid nanofuids	D.Prince Sahaya Sudherson,	Mechanical Engineering	Materials Today	2020-2021	2214-7853.	https://doi.org/10.1016/j.matpr.2021.02.222
77	Characterization of industrial discarded novel Cymbopogon	S Indran,	Mechanical Engineering	Journal of Industrial Textiles	2020-2021	1528-0837	http://dx.doi.org/10.1177/15280837211007507

	flexuosus stem fiber: A potential replacement for synthetic fiber						
78	An experimental study on the feasibility of using combination of industrial by-products and wastes as highway construction materials	J. Sahaya Ruben,	Civil Engineering	IOP Conf. Series: Materials Science and Engineering	2020-2021	1757-899X	https://iopscience.iop.org/article/10.1088/1757-899X/983/1/012004
79	The Effect of Aramid Fibre Reinforced Polymer Composites for Strengthening RC Beams	J. Sahaya Ruben,	Civil Engineering	Journal of Fiber Science and Technology	2020-2021	2189-7654	https://www.jstage.jst.go.jp/article/fiberst/76/10/76_2020-0037/article
80	Shear performance of reinforced concrete beams strengthened by polypropylene fibre	J. Sahaya Ruben M.	Civil Engineering	Tierärztliche Praxis	2020-2021	0303-6286	https://tierarztliche.com/gallery/v40.78.pdf
81	Area Efficient Parallel Median Filter Using Approximate Comparator and Faithful Adder	Peter Thiagarajan Nelson Kingsley Joel, Krishnasamy Natarajan Vijeyakumar	Electronics and Communication Engineering	IET Circuits, Devices and Systems	2020-2021	1751858X, 17518598	https://digital-library.theiet.org/content/journals/10.1049/iet-cds.2020.0059
82	Convolutional Neural Network Based Cerebral Edema Segmentation using GLCM	Mohanalakshmi S, Sudarson Rama Perumal, Morarji C K & P. Nelson Kingsley Joel	Electronics and Communication Engineering	Soild State Technology	2020-2021	0038-111X,	https://solidstatetechnology.us/index.php/JSST/article/view/7071
83	Scale free wireless sensor network using topology modification strategy	Morarji CK & Sathish Kumar N	Electronics and Communication Engineering	Soild State Technology	2020-2021	0038-111X,	http://solidstatetechnology.us/index.php/JSST/article/view/7395
84	Efficient Resource Allocation in VANET for iot Applications	Morarji.C.K&SathishKumar.N	Electronics and Communication Engineering	Journal of Interdisciplinary Cycle Research	2020-2021	0022-1945	https://drive.google.com/file/d/1EbGxqHrocQ_nGemZmupOtmGVMtEJ5hbb/view

85	A Hybrid genetic fuzzy system for color filter array interpolation	EaswarapillaiSree Devi, Oliver SugelAnandh	Electronics and Communication Engineering	Journal of Electrical Engineering	2020-2021	1582-4594	http://www.jee.ro/index.php/jee/article/view/WT1552017642W5c81e8ead0684
86	Improving Special Efficiency and Coverage Capacity of 5G Networks	Dr.L.Bhagyalakshmi Dr.KumarSuman Dr.S.Mohanalakshmi Dr.S.Singh	Electronics and Communication Engineering	Advances in Mathematics: Scientific Journal	2020-2021	1857-8365,	https://www.semanticscholar.org/paper/IMPROVING-SPECTRAL-EFFICIENCY-AND-COVERAGE-CAPACITYBhagyalakshmi-Suman/51d815000dbda7386c85994c2c6bb01f67772a29
87	Locust based genetic classifier for the diagnosis of diabetic retinopathy	S.Mohanalakshmi, C. K. Morarji S. Soban	Electronics and Communication Engineering	Journal of Ambient Intelligence and Humanized Computing	2020-2021	1868-5137	https://doi.org/10.1007/s12652-021-03178-w
88	Efficient Consumption of Renewable Energy using Vehicle to Grid Technology	Mr.R.Prem Kumar	Electronics and Communication Engineering	International Journal on Applications in Engineering and Technology	2020-2021	2455 - 0523	http://www.aetsjournal.com/journal_uploads/Efficient-Consumption-Of-Renewable.pdf
89	Performance Analysis of ML Algorithms on Diabetes Data	Dr. Senthil Velmurugan N	Mathematics	International Advanced Research Journal in Science, Engineering and Technology	2020-2021	2393-8021	https://iarjset.com/papers/performance-analysis-of-ml-algorithms-on-diabetes-data/
90	Energy Efficient parallel adder with faithful approximation and reversible logic for Digital Image Processing	D. Silambarasan, K.N.VIjeya Kumar, N.Saravana Kumar,	Electronics and Communication Engineering	Soild State Technology	2020-2021	0038-111X	https://solidstatetechnology.us/index.php/JSST/article/view/7072

		P.Nelson Kingsley					
91	Resource Allocation For The User Centric MIMO-NOMA Based IoT Networks	Kingsley.J S.Mohanalakshmi,	Electronics and Communication Engineering	International Journal for Science and Advance Research In Technology	2020-2021	: 2395-1052	http://ijsart.com/Home/PastIssueList?v=7&i=4
92	Protecting source-location privacy using multiple sinks in WSN	Dr. K. Ramanan	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-11-November-2020/
93	A Smart Covid-19 Prevention System for College Using IOT	Mrs.R.Sahila Devi	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-11-November-2020/
94	Marine environment monitoring system (MEMS)	Mrs. R.Meenakshiammal	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-9-September-2020/
95	Protecting source-location privacy using multiple sinks in WSN	Ms. M.S.Jehitha	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-11-November-2020/
96	A Semantic & Domain Specific Time Series Model for Stock Market Prediction	Mr.S.Ashok	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://jasc.com/VOLUME-7-ISSUE-9-SEPTEMBER-2020/
97	Securing Medical Health Record in Cloud and Preventing Anonymous Authentication	Mr. I. Sivaprasad Manivannan	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://jasc.com/VOLUME-7-ISSUE-10-OCTOBER-2020/
98	Cloud Storage Security with Sensitive Information Hiding And NLP Based Review System	Prof. A.S.Raja	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://jasc.com/VOLUME-7-ISSUE-9-SEPTEMBER-2020/
99	Future crime prediction using machine learning algorithms	Prof. G.Sugitha	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://jasc.com/VOLUME-7-ISSUE-8-AUGUST-2020/

100	Fingerprint Authentication and file monitoring in Cloud Computing	Ms.R.Anuja	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://j-asc.com/VOLUME-7-ISSUE-10-OCTOBER-2020/
101	Privacy-Aware Public Auditing Scheme for Big Data Sharing	Ms.Vahitha K Thangam	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-9-September-2020/
102	Credit card fraud detection using anomaly detection technique	Prof. K.Shanthi	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-11-November-2020/
103	Future crime prediction using machine learning algorithms	Mr. S. K. Surendhar	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://j-asc.com/VOLUME-7-ISSUE-8-AUGUST-2020/
104	Cloud Storage Security with Sensitive Information Hiding And NLP Based Review System	Ms. Janu K S	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://j-asc.com/VOLUME-7-ISSUE-9-SEPTEMBER-2020/
105	A Semantic & Domain Specific Time Series Model for Stock Market Prediction	Ms. R. Seetha	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://j-asc.com/VOLUME-7-ISSUE-9-SEPTEMBER-2020//
106	Securing Medical Health Record in Cloud and Preventing Anonymous Authentication	Ms. Manju K G	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://j-asc.com/VOLUME-7-ISSUE-10-OCTOBER-2020/
107	Fingerprint Authentication and file monitoring in Cloud Computing	Dr. Antony Sheela	Computer Science and Engineering	JASC: Journal of Applied Science and Computations	2020-2021	1076-5131	http://j-asc.com/VOLUME-7-ISSUE-10-OCTOBER-2020/
108	Privacy-Aware Public Auditing Scheme for Big Data Sharing	Mr. Vijaya Karthikeyan K	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-9-September-2020/

109	Marine environment monitoring system (mems)	Ms.Haseena Beevi A	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-9-September-2020/
110	Credit card fraud detection using anomaly detection technique	Ms. Saranya P	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-11-November-2020/
111	A Smart Covid-19 Prevention System for College Using IOT	Ms. Jancy Vinu L	Computer Science and Engineering	International Journal of Information and Computing science	2020-2021	0972-1347	http://ijics.com/Volume-7-Issue-11-November-2020/
112	Selection of coating material for magnesium alloy using Fuzzy AHP-TOPSIS	Dr.R.Rajesh	Mechanical Engineering	Sadhana, Springer	2019-2020	2562499	https://link.springer.com/article/10.1007/s12046-019-1261-3
113	Relationship among Various Performance Measures and Outsourcing Services in the Third-Party Logistics Industry	Dr.R.Rajesh	Mechanical Engineering	Journal of Innovative Technology and Exploring Engineering	2019-2020	2278-3075	https://www.ijitee.org/wp-content/uploads/papers/v9i3/C7964019320.pdf
114	Business Performance Measures for the Third-Party Logistics Industry in UAE	Dr.R.Rajesh	Mechanical Engineering	International Journal of Recent Technology and Engineering	2019-2020	2277-3878	https://www.ijrte.org/wp-content/uploads/papers/v8i4/D7112118419.pdf
115	Characterization of a new cellulosic natural fiber extracted from the root of Ficus religiosa tree	Dr.S.Indran	Mechanical Engineering	International Journal of Biological Macromolecules	2019-2020	0141-8130	searchgate.net/publication/335809183_Characterization_of_a_new_cellulosic_natural_fiber_extracted_from_the_root_of_Ficus religiosa_tree
116	Investigation on the Physicochemical and Mechanical properties of Novel Alkali-treated Phaseolus vulgaris Fibers	Dr.S.Indran	Mechanical Engineering	Journal of Natural Fibers	2019-2020	1544046X,	https://www.tandfonline.com/doi/abs/10.1080/15440478.2020.1761930?journalCode=wjnf20
117	Characterization of surface-modified natural cellulosic fiber	Dr.S.Indran	Mechanical Engineering	International Journal of Biological Macromolecules	2019-2020	0141-8130	https://www.sciencedirect.com/science/article/abs/pii/S0141813020329809

	extracted from the root of Ficus religiosa tree						
118	High-strength hybrid particulate-fibre polymer composites: The role of process temperature on the mechanical strength	Dr.S.Kailainathan	Mechanical Engineering	Materials Research Express	2019-2020	2053-1591	https://inis.iaea.org/search/search.aspx?orig_q=RN:52014265
119	Segmentation analysis techniques and identifying stress ratio of human lumbar spine using Ansys	Dr.A.Sagai Francis Britto	Mechanical Engineering	Journal of Medical Imaging and Health Informatics	2019-2020	2156-7018	http://www.aspbs.com/jmihi.html
120	A Novel and Effective Method for Automatic Paper Trimming and Cutting process in Paper Industries	Dr.A.Sagai Francis Britto	Mechanical Engineering	International Journal of Advanced Science and Technology	2019-2020	2005-4238	http://sersc.org/journals/index.php/IJAST
121	Design of bonding process parameters for experimentation and ANN-GA model development to maximize diffusion bond strength	Dr.A.Sagai Francis Britto	Mechanical Engineering	International Journal of Computational Materials Science and Surface Engineering	2019-2020	2047685X,	https://www.inderscience.com/info/inarticle.php?artid=110421
122	Dry sliding wear behaviour of novel AA5083-cadmium alloy prepared by stircasting process	Dr.D Prince Sahaya Sudherson	Mechanical Engineering	Materials Today: Proceedings	2019-2020	2214-7853	https://www.sciencedirect.com/science/article/pii/S2214785319313203
123	Design analysis and development of miniheat exchanger for cooling of thyristor	M.Ezhilan	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
124	Design analysis and development of miniheat exchanger for cooling of thyristor	G.Pradeesh	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
125	Design analysis and development of miniheat exchanger for cooling of thyristor	Abilesh V	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
126	Design analysis and development of miniheat exchanger for cooling	Arjun	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/

	of thyristor						
127	Design analysis and development of miniheat exchanger for cooling of thyristor	Kailainathan S	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
128	Analyzing the performance characteristics of (100 lpd) solar water heater	C.Asokan	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
129	Analyzing the performance characteristics of (100 lpd) solar water heater	Vasanthakumar	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
130	Analyzing the performance characteristics of (100 lpd) solar water heater	K.Raja suthan	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
131	Analyzing the performance characteristics of (100 lpd) solar water heater	Stanly Selvakumar m	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
132	Analyzing the performance characteristics of (100 lpd) solar water heater	Ajikumar.a	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2019-2020	0022-1945	http://www.jicrjournal.com/VOLUME-X-ISSUE-VII-JULY-2018/
133	Blind Smart Mobile App to find crosswalks for visually impaired	Mrs. R. Meenakshiammal	Computer Science and Engineering	International Journal of Advanced Science and Technology	2019-2020	2277-9655	http://sersc.org/journals/index.php/IJAST/article/view/25781
134	Review Prediction using Sentimental analysis for multiple e-shopping	Mrs. R. Meenakshiammal	Computer Science and Engineering	International Journal of Psycho Social Rehabilitation	2019-2020	1475-7192	https://www.psychosocial.com/article/PR2020867/30567/
135	The investigation and identification of the security threats, attack surface for iot Network	Mrs. Vahitha.K. Thangam	Computer Science and Engineering	International Journal of Analytical and Experimental Modal analysis	2019-2020	0886-9367	http://www.ijaema.com/VOLUME-12-ISSUE-2-FEBRUARY-2020/
136	Tracing the location of ip spoofers using backscatter method	Mrs. R.Meenakshiammal	Computer Science and Engineering	International Journal of Research and Analytical Reviews	2019-2020	2348-1269	http://ijrar.com/upload_issue/ijrar_issue_2054384_2.pdf

137	Deep learning neural network based human emotion classification with anfis algorithm	Ms. M.S.Jehitha	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijics.com/Volume-6-Issue-3-March-2019/
138	Liver Tumor Segmentation using 3D Fully Convolutional Neural Network	Morarji C K S.Mohanalakshmi	Electronics and Communication Engineering	International Research Journal of Engineering and Technology (IRJET)	2019-2020	2395-0056,	https://www.irjet.net/archives/V7/i8/IRJET-V7I828.pdf
139	An Efficient Design of Fault Tolerance for Matrix -Vector Multiplications	P.BeneshSelva Nesan S.Soban	Electronics and Communication Engineering	International Research Journal of Engineering and Technology (IRJET)	2019-2020	2395-0056	https://www.irjet.net/archives/V7/i8/IRJET-V7I871.pdf
140	Classification of Melonoma and Nevus for Diagnosis of Skin Cancer	Dr.Anand.J.Dhas Morarji C K	Electronics and Communication Engineering	International Research Journal of Engineering and Technology (IRJET)	2019-2020	2395-0056	https://www.irjet.net/archives/V7/i8/IRJET-V7I8444.pdf
141	Fusion of Multimodal Medical Images with PA-PCNN in Non-Subsampled Shearlet Transform Domain	R.Jegatheeshwari Dr.E.Sree Devi Jasmine.J.C.Sheela	Electronics and Communication Engineering	International Research Journal of Engineering and Technology (IRJET)	2019-2020	2395-0056,	https://www.irjet.net/archives/V7/i8/IRJET-V7I815.pdf
142	Liver Segmentation from CT based on Multi Scale and Candidate Generation and fractional Residual network.	Mrs.Jasmine.J.C.Sheela, Dr.B.SankaraGomathi	Electronics and Communication Engineering	International Research Journal of Engineering and Technology (IRJET)	2019-2020	2395-0056	https://www.irjet.net/archives/V7/i8/IRJET-V7I815.pdf
143	Performance Assessment and generator Condition Monitoring System	P.BeneshSelva Nesan, SahayaEzhilPriyaTharshni.P	Electronics and Communication Engineering	International Journal of Engineering Applied Sciences and Technology	2019-2020	2455-2143	https://www.ijeast.com/papers/405-410,Tesma410,IJEAST.pdf

144	Smart helmet to Driver environment Interaction system for motorcycles	Therese Sijiya.S P.BeneshSelva Nesan	Electronics and Communication Engineering	International Journal of Engineering Applied Sciences and Technology	2019-2020	2455-2143,	https://www.researchgate.net/publication/341258939
145	Improving Special Efficiency and Coverage Capacity of 5G Networks	Dr.L.Bhagyalakshmi Dr.KumarSuman Dr.S.Mohanalakshmi Dr.S.Singh	Electronics and Communication Engineering	Advances in Mathematics: Scientific Journal	2019-2020	1857-8365,	https://www.semanticscholar.org/paper/IMPROVING-SPECTRAL-EFFICIENCY-AND-COVERAGE-CAPACITYBhagyalakshmi-Suman/51d815000dbda7386c85994c2c6bb01f67772a29
146	Image Denoising based on Edge Sensing Using color filter Arrays	Dr.E.Sree Devi &O.SugelAnand	Electronics and Communication Engineering	International Research Journal of Engineering and Technology (IRJET)	2019-2020	2395-0056	https://www.irjet.net/archives/V7/i8/IRJET-V7I853.pdf
147	An empirical analysis of different factors for the implementation of third party logistics industry in uae	R. Rajesh	Mechanical Engineering	International Journal of Mechanical and Production Engineering	2019-2020	2320-209	https://www.ijcs.com/Vol-6-Issue-3-March-2019/2-621-158107176155-60.pdf
148	Digital Image Processing Based Classification of Melanoma Skin Cancer Using Probabilistic Neural Network	Mr.S.Ashok	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijcs.com/Vol-6-Issue-3-March-2019/
149	Digital Image Processing Based Classification of Melanoma Skin Cancer Using Probabilistic Neural Network	Mr. I. Sivaprasad Manivannan	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijcs.com/Vol-6-Issue-3-March-2019/
150	Enhanced security for cloud computing	Prof. K.Shanthi	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijcs.com/Vol-6-Issue-3-March-2019/

151	Enhanced security for cloud computing	Prof. A.S.Raja	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijics.com/Volume-6-Issue-3-March-2019/
152	E-shaming	Prof. G.Sugitha	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijics.com/Volume-6-Issue-3-March-2019/
153	E-shaming	Ms.R.Anuja	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-2020	0972-1347	http://ijics.com/Volume-6-Issue-3-March-2019/
154	An analytical study of lean implementation measures in pump industries in India	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	doi:10.1504/ijenm.2019.100540
155	Performance and emission characteristics of a DI diesel engine using diestrol blends and diesel as fuel	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	doi:10.1504/ijenm.2019.100485
156	Multi-objective optimization of transesterified Jatropha curcas oil using response surface methodology and grey relational analysis	R. Rajesh	Mechanical Engineering	International Journal of Ambient Energy	2018-2019	01430750	https://doi.org/10.1080/01430750.2019.1630300
157	Combined static economic and emission dispatch by improved moth optimisation with valve point loading	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	doi:10.1504/ijenm.2019.100542
158	Insight of third-party logistics market in India and UAE	Rajesh R	Mechanical Engineering	International Journal of Engineering and Advanced Technology	2018-2019	2249-8958	DOI: 10.35940/ijeat.A1763.109119
159	Investigation on effect of geometric, material and load parameters on strength of composites with cutouts	Rajesh R	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	http://dx.doi.org/10.1504/IJENM.2019.10019570
160	Experimental study on the influence of fibre surface treatments and coconut shell powder addition on the	Rajesh R	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	http://dx.doi.org/10.1504/IJENM.2019.098100

	compressive strength, hardness and tribological properties of sisal fibre-natural rubber composites						
161	Development and Characterization of 40% v/v Hybrid Banana/Sisal Eco-friendly fibers- Natural Rubber latex Composite	Rajesh R	Mechanical Engineering	Journal of Engineering and Applied Sciences	2018-2019	11101903, 25369512	http://dx.doi.org/10.36478/jeasci.2018.3505.3510
162	Vulnerability in Information Technology and Computing-A Study in Technological Information Assurance	Rajesh R	Mechanical Engineering	International Journal of Management, Technology, and Social Sciences	2018-2019	2581-6012	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3497772
163	M. Tech. In it and computing areas with possibilities in information assurance specializations: the innovative frontiers in education	Rajesh R	Mechanical Engineering	Research in Higher Education, Learning and Administration	2018-2019	978-81-941751-0-0.	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3484089
164	Analysis of the effect of enzyme substitution on feedstock to enhance biogas production	Indran, S.	Mechanical Engineering	International Journal of Research and Analytical Reviews	2018-2019	2348-1269	http://dx.doi.org/10.3390/su12177205
165	Inventory parameters for a serial supply chain with lost sales through genetic algorithm approach	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	https://dx.doi.org/10.1504/IJENM.2018.092059
166	Cloud computing and engineering in the academics with its potentialities in ischools an eco-friendly development	R. Rajesh	Mechanical Engineering	International Journal of Enterprise Network Management	2018-2019	17481252	https://doi.org/10.1504/IJENM.2018.092066
167	Experimental investigation on corrosion rate of friction surfaced mild steel with aluminum 5083-Cdalloy using immersion and pitting corrosion tests	D. Prince Sahaya Sudherson	Mechanical Engineering	Journal of the Materials Research Express	2018-2019	2053-1591	http://dx.doi.org/10.1088/2053-1591/ab1de9
168	Experimental investigation on the mechanical characterization of	D.Prince Sahaya Sudherson,	Mechanical Engineering	Journal of the Balkan Tribological Association	2018-2019	13104772	http://dx.doi.org/10.1088/2053-1591/ab1de9

	novel developed stir casted aa5083-cadmium alloy						
169	Development of metal matrix composites for an automobile application using aluminium lm6 and zirconium dioxide	PRINCE SAHAYA SUDHERSON D	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
170	Development of metal matrix composites for an automobile application using aluminium lm6 and zirconium dioxide	JEBIN SUNDARA RAJ G	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
171	Development of metal matrix composites for an automobile application using aluminium lm6 and zirconium dioxide	KAILAINATH AN S	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
172	Development of metal matrix composites for an automobile application using aluminium lm6 and zirconium dioxide	MANOJ J K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
173	Development of metal matrix composites for an automobile application using aluminium lm6 and zirconium dioxide	KRISHNAVENI	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
174	Development of metal matrix composites for an automobile application using aluminium lm6 and zirconium dioxide	ALBERT	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
175	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	PRADEESH G	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
176	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	P.NAVIN JASS	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

177	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	JEBA SINGH T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
178	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	JUSTIN LEO	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
179	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	ABILESH V	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
180	Flow analysis of flapping wing	SERGIUS JOE M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
181	Flow analysis of flapping wing	YUGENDRA RAJAN D	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
182	Flow analysis of flapping wing	MONIKANDA N	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
183	Flow analysis of flapping wing	FRIEDRICH BERGIUS PAUL P	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
184	Flow analysis of flapping wing	C.SAMPATH KUMAR	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
185	Study of an electric locomotive's bogie and suspension system	ARJUN S T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
186	Study of an electric locomotive's bogie and suspension system	VASANTHA KUMAR	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
187	Study of an electric locomotive's bogie and suspension system	PRINCE SAHAYA	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

		SUDHERSON D					
188	Study of an electric locomotive's bogie and suspension system	JEGANRAMD HAS J	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
189	Study of an electric locomotive's bogie and suspension system	ANAND A	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
190	Normal and vented disc brake rotors thermal and structural analysis	KRISHNAVE NI K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
191	Normal and vented disc brake rotors thermal and structural analysis	PRADEESH G	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
192	Normal and vented disc brake rotors thermal and structural analysis	ARJUN S T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
193	Normal and vented disc brake rotors thermal and structural analysis	C.ASOKAN	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
194	Normal and vented disc brake rotors thermal and structural analysis	RAJAKUMAR M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
195	3-d finite element analysis of residual stresses in a welded steel pipes	P.NAVIN JASS	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
196	3-d finite element analysis of residual stresses in a welded steel pipes	EZHILAN M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
197	3-d finite element analysis of residual stresses in a welded steel pipes	MANOJ J K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
198	3-d finite element analysis of residual stresses in a welded steel pipes	DAVID R	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

199	3-d finite element analysis of residual stresses in a welded steel pipes	SERGIUS JOE M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
200	Enhancement of mechanical behaviour of sea shell incorporated hybrid composites	R. DAVID	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
201	Enhancement of mechanical behaviour of sea shell incorporated hybrid composites	RAJAKUMAR M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
202	Enhancement of mechanical behaviour of sea shell incorporated hybrid composites	P.NAVIN JASS	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
203	Enhancement of mechanical behaviour of sea shell incorporated hybrid composites	JEBA SINGH T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
204	Enhancement of mechanical behaviour of sea shell incorporated hybrid composites	LOGANATHA N	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
205	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	LOGANATHA N V	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
206	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	SERGIUS JOE M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
207	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	ABILESH V	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
208	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	ARJUN S T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

209	Finite element analysis of line contact fatigue failures in railway wheels during rolling action	MANOJ J K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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211	Contact stress and fatigue analysis of spur and helical gear	PRINCE SAHAYA SUDHERSON	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
212	Contact stress and fatigue analysis of spur and helical gear	KAILAINATH AN S	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
213	Contact stress and fatigue analysis of spur and helical gear	EZHILAN M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
214	Contact stress and fatigue analysis of spur and helical gear	KRISHNAVE NI K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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217	A study on experimental analysis of nature fiber reinforced pipe	Krishnaveni K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
218	A study on experimental analysis of nature fiber reinforced pipe	Yugendra Rajan D	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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220	Coupled field analysis of disc brake	EZHILAN M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
221	Coupled field analysis of disc brake	P.NAVIN JASS	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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223	Coupled field analysis of disc brake	ABILESH V	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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227	Design and fabrication of four stroke single cylinder electromagnetic engine	MONIKANDA N	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
228	Design and fabrication of four stroke single cylinder electromagnetic engine	ARJUN S T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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231	Agriculture plant watering system	PRADEESH G	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

232	Agriculture plant watering system	EZHILAN M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
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234	Analysis of hybrid natural fiber reinforced polymer composites	JEBA SINGH T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
235	Analysis of hybrid natural fiber reinforced polymer composites	KRISHNAVENI K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
236	Analysis of hybrid natural fiber reinforced polymer composites	DAVID R	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
237	Analysis of hybrid natural fiber reinforced polymer composites	MANOJ J K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
238	Experimental analysis of phase change material (pcm) based solar dryer	MANOJ.J.K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
239	Experimental analysis of phase change material (pcm) based solar dryer	KAILAINATHAN S	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
240	Experimental analysis of phase change material (pcm) based solar dryer	P.NAVIN JASS	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
241	Experimental analysis of phase change material (pcm) based solar dryer	SERGIUS JOE M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
242	Experimental analysis of phase change material (pcm) based solar dryer	DAVID R	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
243	Performance analysis on vertical water tube boiler and to verify result by cfd	RAJAKUMAR M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

244	Performance analysis on vertical water tube boiler and to verify result by cfd	MANOJ J K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
245	Performance analysis on vertical water tube boiler and to verify result by cfd	SERGIUS JOE M	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
246	Performance analysis on vertical water tube boiler and to verify result by cfd	ARJUN S T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
247	Performance analysis on vertical water tube boiler and to verify result by cfd	KAILAINATH AN S	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
248	Cfd analysis of heat pipe using different modes of cooling	MR.JEBA SINGH T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
249	Cfd analysis of heat pipe using different modes of cooling	MANOJ.J.K	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
250	Cfd analysis of heat pipe using different modes of cooling	MR.PRADEES H G	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
251	Cfd analysis of heat pipe using different modes of cooling	Mr.KAILAINA THAN S	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
252	Cfd analysis of heat pipe using different modes of cooling	MR.DAVID R	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
253	Analysis and parameter optimization of laser welding for ss304 steels	Navin Jass P	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
254	Analysis and parameter optimization of laser welding for ss304 steels	Prince Sahaya Sudharson	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
255	Analysis and parameter optimization of laser welding for ss304 steels	Jeba Singh T	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/

256	Analysis and parameter optimization of laser welding for ss304 steels	David R	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
257	Analysis and parameter optimization of laser welding for ss304 steels	Rajakumar	Mechanical Engineering	Journal of Interdisciplinary Cycle Research	2018-2019	0022-1945	http://www.jicrjournal.com/Volume-X-Issue-XII-December-2018/
258	Traffic Congestion Minimization for VANET using DCB Approach	C.K.MORARJI DR.N.SATHIS H KUMAR	Electronics and Communication Engineering	Journal of applied science and computations	2018-2019	1076-5131	http://j-asc.com/
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260	Optimisation of coating materials for low carbon steels by fuzzzy ahp technique	Rajesh R	Mechanical Engineering	INTERNATIONAL JOURNAL OF CURRENT ENGINEERING AND SCIENTIFIC RESEARCH	2018-2019	2394-0697	http://troindia.in/journal/ijcesr/vol5iss5part5/45-47.pdf
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271	Fabrication and analysis of 304 stainless steel boron carbide metal matrix composite	Rajesh R	Mechanical Engineering	International Journal of Mechanical Engineering and Technology (IJMET),	2017-2018	0976-6359	https://iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_9_ISSUE_5/IJMET_09_05_005.pdf
272	Fabrication and study of mechanical properties of eco-friendly banana fibre-natural rubber latex composites	Rajesh R	Mechanical Engineering	International Journal of Environment and Waste Management	2017-2018	1478 9876	https://dx.doi.org/10.1504/IJEW.2018.094120
273	Study on effect of geometric and material parameters on shear loaded notched composite panels	Rajesh R	Mechanical Engineering	International Journal of Civil Engineering And Technology (IJCET)	2017-2018	0976-6308	https://iaeme.com/MasterAdmin/Journal_uploads/IJCET/VOLUME_9_ISSUE_1/IJCET_09_01_027.pdf
274	Tubing material selection for nuclear power plant heat exchangers	Rajesh R	Mechanical Engineering	International Journal of Mechanical Engineering and Technology (IJMET)	2017-2018	0976-6340	https://www.researchgate.net/publication/323748920_Tubing_material_selection_for_nuclear_power_plant_heat_exchangers
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280	Comprehensive characterization of natural Cissus Quadrangularis stem fiber composites as an alternate for conventional FRP composites	Indran, S.,	Mechanical Engineering	Journal of Bionic Engineering Springer	2017-2018	1.7E+07	https://doi.org/10.1007/s42235-018-0078-9
281	Enhancement of Substrate Decomposition through Potential Hydrolytic Bacteria for Cumulative Biogas Production	Indran, S	Mechanical Engineering	International Journal of Applied Science and Biotechnology	2017-2018	2091-2609	DOI: 10.3126/ijasbt.v6i4.22131
282	Characterization of Tamarindus Indica fruit fibers as potential alternate for man-	Indran, S	Mechanical Engineering	Process Safety and Environmental Protection Elsevier	2017-2018	0957-5820.	https://doi.org/10.1016/j.psep.2018.02.019

	made vitreous fibers in polymer composites						
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