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Name of the Author(s)	Department of the Author(s)	Title of the Paper	Name of the Journal	Month and Year of publication	ISSN	Link to the notification in UGC enlistment of the Journal
Shabana, Syed K., Jajimoggala S., Lakshmi V.V.K.	Mechanical Engineering	Multi objective optimization of the tribological responses of cermet and alloy based blended coatings using response surface methodology coupled with principal component analysis	Surfaces and Interfaces	2020	2468-0230	https://www.sciencedirect.com/journal/surfaces-and-interfaces
Alla S.K., Meena S.S., Gupta N., Mandal R.K., Prasad N.K.	Basic Science and Humanities	Ferromagnetic Bismuth-Substituted CeO ₂ Nanostructures and Prevalence of Antiferromagnetic Clusters	Journal of Superconductivity and Novel Magnetism	2020	1557-1939	https://www.springer.com/journal/10948

<p>Lydia E.L., Moses G.J., Varadarajan V., Nonyelu F., Maseleno A., Perumal E., Shankar K.</p>	<p>Computer Science and Engineering</p>	<p>Clustering and Indexing Of Multiple Documents Using Feature Extraction Through Apache Hadoop On Big Data</p>	<p>Malaysian Journal of Computer Science</p>	<p>2020</p>	<p>0127-9084</p>	<p>https://ejournal.um.edu.my/index.php/MJCS/index</p>
<p>Sai K.V., Rao K.M., Rajasekhar E., Rao D.R., Seetharaman D., Kamiseti V.</p>	<p>Basic Science and Humanities</p>	<p>Precision Measurements of Internal Conversion Coefficients of Low Energy Transitions in ¹⁶⁹Tm for Efficiency Calibration of Electron Detectors</p>	<p>Physics of Atomic Nuclei</p>	<p>2020</p>	<p>1063-7788</p>	<p>https://www.springer.com/journal/11450</p>
<p>Muthuchamy A., Boggupalli L.P., Yadav D.R., Naveen Kumar N., Agrawal D.K., Raja Annamalai A.</p>	<p>Mechanical Engineering</p>	<p>Particulate-Reinforced Tungsten Heavy Alloy/Yttria-Stabilized Zirconia Composites Sintered Through Spark Plasma Sintering</p>	<p>Arabian Journal for Science and Engineering</p>	<p>2020</p>	<p>2193-567X</p>	<p>https://www.springer.com/journal/13369</p>

Partha Saradhi G., Mukund D.	Civil Engineering	Reduction of carbon emissions and planning of signal system for smart corridor in Vishakapatnam suitable for travel time reduction by using PTV visum software	Journal of Green Engineering	2020	1904-4720	http://www.jgenng.com/archives-2.php
Bhattacharyya D., Mandhala V.N., Dinesh Reddy B., Rao N.T.	Computer Science and Engineering	An intelligent traffic light controller (TLC) system using iot model	Journal of Green Engineering	2020	1904-4720	http://www.jgenng.com/archives-2.php
Sampath Dakshina Murthy A., Karthikeyan T., Omkar Lakshmi Jagan B.	Electronics and Communication Engineering	Clinical model machine learning for gait observation cardiovascular disease diagnosis	International Journal of Pharmaceutical Research	2020	0975-2366	http://www.ijpronline.com/
Bhattacharyya D., Doppala B.P., Thirupathi Rao N.	Computer Science and Engineering	Prediction and forecasting of persistent kidney problems using machine learning algorithms	International Journal of Current Research and Review	2020	2231-2196	https://ijcrr.com
Mandhala V.N., Bhattacharyya D., Vamsi B., Thirupathi Rao N.	Computer Science and Engineering	Object detection using machine learning for visually impaired people	International Journal of Current Research and Review	2020	2231-2196	https://ijcrr.com
Mandhala V.N., Bhattacharyya D., Sushma D.	Computer Science and Engineering	Identification of parasite presence on thin blood splotch images	International Journal of Current Research and Review	2020	2231-2196	https://ijcrr.com

TVSPV S.G. , Gangu K.K., Maddila S., Jonnalagadda S.B.	Basic Science and Humanities	Excellent catalytic activity of ethylenediamine stabilised oxalate ligated aluminium coordination complex for synthesis of novel benzoquinolines	Polyhedron	2020	0277-5387	https://www.sciencedirect.com/journal/polyhedron
Gangu K.K. , Pothala V., TVSPV S.G., Maddila S., Jonnalagadda S.B.	Basic Science and Humanities	A study on the catalytic behaviour of Cd(II) and Sm(III) coordination complexes towards the four-component synthesis of quinoline-3-carboxylates	Inorganic Chemistry Communications	2020	1387-7003	https://www.sciencedirect.com/journal/inorganic-chemistry-communications
Varadala A.B. , Gurugubelli S.N., Bandaru S.	Mechanical Engineering	Severe plastic deformation of AA 5083 and copper bimetallic metal	SN Applied Sciences	2020	2523-3971	https://www.springer.com/journal/42452
Bhattacharyya D., Thirupathi Rao N. , Meeravali S.K., Srinivas Rao K.	Computer Science and Engineering	Performance of a parallel communication network having non-homogeneous binomial bulk arrivals with phase type transmission for dynamic resource allocation	Journal of Green Engineering	2020	1904-4720	http://www.jgenng.com/archives-2.php

Partha Saradhi G., Mukund D.	Civil Engineering	Modern traffic enforcement and elimination of carbon emissions in intelligent corridors from nad junction to car shed junction at Visakhapatnam using PTV visum software	Journal of Green Engineering	2020	1904-4720	http://www.jgenng.com/archives-2.php
Bhattacharyya D., Kumari N.M.J., Joshua E.S.N., Rao N.T.	Computer Science and Engineering	Advanced empirical studies on group governance of the novel corona virus, mers, sars and ebola: A systematic study	International Journal of Current Research and Review	2020	2231-2196	https://ijcrr.com
Rao L.V.V.G. , Narayanan S.	Mechanical Engineering	Optimal response of half car vehicle model with sky-hook damper using LQR with look ahead preview control	Journal of the Brazilian Society of Mechanical Sciences and Engineering	2020	1678-5878	https://www.springer.com/journal/40430
Kondaiah P., Jagadeesh Chandra S.V. , Fortunato E., Chel Jong C., Mohan Rao G., Koti Reddy D.V.R., Uthanna S.	Electronics and Communication Engineering	Substrate temperature influenced ZrO ₂ films for MOS devices	Surface and Interface Analysis	2020	1096-9918	https://analyticalsciencejournals.onlinelibrary.wiley.com/journal/10969918

Gorle S., Gangu K.K. , Maddila S., Jonnalagadda S.B.	Basic Science and Humanities	Synthesis and anticancer activity of novel pyrazolo pyrano[2,3-d] pyrimidin-5(2H)-one derivatives	Chemical Data Collections	2020	2405-8300	https://www.sciencedirect.com/journal/chemical-data-collections
Devaraj A.F.S., Elhoseny M., Dhanasekaran S., Lydia E.L. , Shankar K.	Computer Science and Engineering	Hybridization of firefly and Improved Multi-Objective Particle Swarm Optimization algorithm for energy efficient load balancing in Cloud Computing environments	Journal of Parallel and Distributed Computing	2020	0743-7315	https://www.sciencedirect.com/journal/journal-of-parallel-and-distributed-computing
Ramisetty U.M. , Chennupati S.K.	Electronics and Computer Engineering	Optimization of number of base station antennas in downlink massive MIMO and analysis of imperfect channel state information by perfection factor	Engineering Science and Technology, an International Journal	2020	2215-0986	https://www.sciencedirect.com/journal/engineering-science-and-technology-an-international-journal
Le Nguyen B., Lydia E.L. , Elhoseny M., Pustokhina I.V., Pustokhin D.A., Selim M.M., Nguyen G.N., Shankar K.	Computer Science and Engineering	Privacy preserving blockchain technique to achieve secure and reliable sharing of IoT data	Computers, Materials and Continua	2020	1546-2218	https://www.techscience.com/cmcc

Yoganjaneyulu G., C R., Manikandan N., Sathiya Narayanan C.	Mechanical Engineering	Investigations on multi-sheets single point incremental forming of commercial pure titanium alloys	Materials and Manufacturing Processes	2020	1042-6914	https://www.tandfonline.com/journals/lmp20
Raju K., Murthy A.S.D. , Rao B.C., Bhargavi S., Rao G.J., Madhu K., Saikumar K.	Electronics and Communication Engineering	A robust and accurate video watermarking system based on svd hybridation for performance assessment	International Journal of Engineering Trends and Technology	2020	2349-0918	https://ijettjournal.org/
Dhanalakshmi B. , Sekhar B.C., Vivekananda K.V., Rao B.S., Rao B.P., Rao P.S.V.S.	Basic Science and Humanities	Enhanced dielectric and magnetic properties in Mn-doped bismuth ferrite multiferroic nanoceramics	Applied Physics A: Materials Science and Processing	2020	0947-8396	https://www.springer.com/journal/339
Ramisetty U.M. , Chennupati S.K.	Electronics and Computer Engineering	Optimal transmit power allocation for maximizing the channel capacity and sinr in mu-mimo system using dirty paper coding	International Journal of Electrical Engineering and Technology	2020	0976-6545	https://www.ripublication.com/ijeet.htm
Mohanty S.N., Lydia E.L. , Elhoseny M., Al Otaibi M.M.G., Shankar K.	Computer Science and Engineering	Deep learning with LSTM based distributed data mining model for energy efficient wireless sensor networks	Physical Communication	2020	1874-4907	https://www.sciedirect.com/journal/physical-communication

Deepika K.K. , Vijaya Kumar J., Kesava Rao G.	Electrical and Electronics Engineering	Enhancement of voltage regulation using a 7-level inverter based electric spring with reduced number of switches	International Journal of Power Electronics and Drive Systems	2020	2088-8694	https://ijpeds.iaescore.com/index.php/IJPE/DS
P. Venkatesh , <u>M. Viswanath</u> , K. Devi	Mechanical Engineering	Minor loss coefficient estimation by venturimeter experiment fitted in a pipe system	International journal of innovative research in technology	2020	2349-6002	https://ijirt.org
P. H. J. Venkatesh R. Rudrabhi Ramu M. S. R. Viswanath	Mechanical Engineering	Experimental Analysis of Machining Parameters on Turning with Single Point Cutting Tool	International journal of trend scientific research and development	2020	2456-6470	https://www.ijtsrd.com
P. Venkatesh , <u>M. Viswanath</u>	Mechanical Engineering	Design and analysis of Avionic structures for aircraft applications	International journal for modern trends in science and technology	2020	2455-3778	http://www.ijmtst.com/
Vivek Viswanadha , P.H.J.Venkatesh	Mechanical Engineering	Design and Analysis of Pico Hydro Power Plant Using A Impulse Turbine	International Research Journal of Modernization in Engineering Technology and Science	2020	2582-5208	https://www.irjmets.com

<p>Laxmi Lydia E., Krishna Kumar P., Shankar K., Lakshmanaprabu S.K., Vidhyavathi R.M., Maselena A.</p>	<p>Computer Science and Engineering</p>	<p>Charismatic Document Clustering Through Novel K-Means Non- negative Matrix Factorization (KNMF) Algorithm Using Key Phrase Extraction</p>	<p>International Journal of Parallel Programming</p>	<p>2020</p>	<p>0885-7458</p>	<p>https://www.springer.com/journal/10766</p>
<p>Madhusudhana Rao T.V., Srinivasa Rao P., Latha Kalyampudi P.S.</p>	<p>Computer Science and Engineering</p>	<p>Iridology based vital organs malfunctioning identification using machine learning techniques</p>	<p>International Journal of Advanced Science and Technology</p>	<p>2020</p>	<p>2005-4238</p>	<p>http://sersec.org/journals/index.php/IJAST/index</p>
<p>Satyanarayana V.S.V., Sateesh B., Rao N.M.</p>	<p>Mechanical Engineering</p>	<p>Passive suspension optimization of a quarter car using preview control with the spectral decomposition method</p>	<p>International Journal of Dynamics and Control</p>	<p>2020</p>	<p>2195-268X</p>	<p>https://www.springer.com/journal/40435</p>
<p>Chandra Sekhar B., Dhanalakshmi B., Srinivasa Rao B., Ramesh S., Subba Rao P.S.V., Parvatheeswara Rao B.</p>	<p>Basic Science and Humanities</p>	<p>Structural and electrical properties of Nd³⁺ doped ferroelectric barium sodium niobate ceramics</p>	<p>Ferroelectrics</p>	<p>2020</p>	<p>0015-0193</p>	<p>https://www.tandfonline.com/journals/gfer20</p>

Hait P., Sil A., Choudhury S.	Civil Engineering	Damage assessment of low to mid rise reinforced concrete buildings considering planner irregularities	International Journal for Computational Methods in Engineering Science and Mechanics	2020	1550-2287	https://www.tandfonline.com/journals/ucme20
Adilakshmi S., Ravi Shankar N.	Basic Science and Humanities	Implemented modified dijkstraâ€™s algorithm to find project completion time	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://ijseas.com
Raghunathan V., Palani K., Shinu P., Dhilip J.D.J., Yoganjaneyulu G., Ganesh S.	Mechanical Engineering	Influence of Parthenium Hysterophorus and Impomea Pes-caprae Fibers Stacking Sequence on the Performance Characteristics of Epoxy Composites	Journal of Natural Fibers	2020	1544-0478	https://www.tandfonline.com/journals/wjnf20
Aylapogu P.K., Donga M.S., Venkatachari D., RamaDevi B.	Electronics and Communication Engineering	High gain switched beam Yagi-Uda antenna for millimeter wave communications	International Journal of Pervasive Computing and Communications	2020	1742-7371	https://www.emerald.com/insight/publication/issn/1742-7371
Malathi S., Kethavathu S.N., Aruna S.	Electronics and Communication Engineering	V band frequency reconfigurable antenna for millimeter wave applications	Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika)	2020	0040-2508	https://www.begellhouse.com/journals/telecommunications-and-radio-engineering.html

Lydia E.L., Kannan S., SumanRajest S., Satyanarayana S.	Computer Science and Engineering	Correlative study and analysis for hidden patterns in text analytics unstructured data using supervised and unsupervised learning techniques	International Journal of Cloud Computing	2020	2043-9989	https://www.inderscienceonline.com/journal/ijcc
Kartini I.A.N., Herningsih, Susilawati S., Laxmi Lydia E., Shankar K.	Computer Science and Engineering	Study of different types of experience competencies to enhance the environment	Journal of Environmental Treatment Techniques	2020	2309-1185	http://www.jett.dormaj.com
Pitoyo D., Seraya N.N., Shichiyakh R.A., Laxmi Lydia E., Shankar K.	Computer Science and Engineering	Strengthening environment resistance for improving quality growth	Journal of Environmental Treatment Techniques	2020	2309-1185	http://www.jett.dormaj.com
Karwade A., Thombre S., Bhiogade G.	Mechanical Engineering	Investigations on premixed charge compression ignition type combustion using butanol-diesel blends	Journal of Thermal Science and Technology	2020	1880-5566	https://www.jsme.or.jp/publish/jtst/
Suryanarayana R., Chatikam R., Sharma S.K.	Computer Science and Engineering	Dichotomy and well conditioning of two-point boundary value problems on time scale dynamical systems	International Journal of Knowledge-Based and Intelligent Engineering Systems	2020	1327-2314	https://www.iospress.com/catalog/journals/international-journal-of-knowledge-based-and-intelligent-engineering-systems

Sivaram M., Lydia E.L., Pustokhina I.V., Pustokhin D.A., Elhoseny M., Joshi G.P., Shankar K.	Computer Science and Engineering	An Optimal Least Square Support Vector Machine Based Earnings Prediction of Blockchain Financial Products	IEEE Access	2020	2169-3536	https://ieeaccess.ieee.org/
Nagarjuna Karyemsetty, K.R. Kumar	Information Technology	Performance analysis of LTE and DSRC: An intelligent safety application for vehicular communication	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/
Datta A., Vavilapalli S., Tirumala P., Harika P., Kumari N.K.	Basic Science and Humanities	A comparative assessment on implementation of human resource development practices impact on employee productivity in public and private banks-an empirical study on banks in India	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/
Vavilapalli S., Tentu S., Kundrapu D., Rajesh Kumar B., Laxmi V.	Basic Science and Humanities	A study on public assistance and its impact on women workers for achieving work life balance with reference to it sector	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/

Gullipalli N., Rodda S.	Computer Science and Engineering	Enhanced dbscan with hierarchical tree for web rule mining	Scalable Computing	2020	1895-1767	https://www.scpe.org/
D.Abhishek Reddy, K.Dinesh Reddy, V. Appala Raju , A. Purna Sai Chandra Reddy, GSV Prasad	Computer Science and Engineering	Evaluation of Low-cost GNSS Single Frequency Receiver Using Satrack Software	INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH	2020	2277-8616	http://www.ijstr.org
Ganesh S., Gunda Y. , Mohan S.R.J., Raghunathan V., Dhillip J.D.J.	Mechanical Engineering	Influence of Stacking Sequence on the Mechanical and Water Absorption Characteristics of Areca Sheath-palm Leaf Sheath Fibers Reinforced Epoxy Composites	Journal of Natural Fibers	2020	1544-0478	https://www.tandfonline.com/journals/wjnf20
Srinivasa Rao M. , Sekhar C., Sunayana B., Tejaswi P., Kumari P.R.	Computer Science and Engineering	Predictive model for abnormality in blood pressure	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/
Samatha B., Raja Kumar K. , Karyemsetty N.	Information Technology	Channel estimation and equalization for vehicular network by novel pilot	International Journal of Vehicle Structures and Systems	2020	0975-3060	https://maftree.org/eja/index.php/ijvss
Kartini I.A.N., Herningsih, Susilawati S., Lydia E.L. , Shankar K.	Computer Science and Engineering	Taking the business organizations into account in improving environment	Journal of Environmental Treatment Techniques	2020	2309-1185	https://dormaj.org/index.php/jett

K. HARISH KUMAR A. SHANTHI SWAROOPINI SAVITRI VEMIREDDI; P. HARISHA;	Mechanical Engineering	Numerical & Aerodynamic Analysis of Clark Y Airfoil in an Open Wind Tunnel	International Journal of Mechanical and Production Engineering Research and Development	2020	9285-9296	https://ijmpe.iraj.in/
A. Shanthiswaroopini V. Savitri K. Harish Kumar; P. Harisha;	Mechanical Engineering	Heat Transfer Enhancement of Heat Pipe Exchanger by Incorporating Perforated Conical Nozzle Rings	International Journal of Mechanical and Production Engineering Research and Development	2020	9285-9296	https://ijmpe.iraj.in/
ROKKALA RUDRABHIRAMU , K. KIRAN KUMAR , K. MALLIKARJUNA RAO , U.S.RAMAKANTH , K. HARISH KUMAR	Mechanical Engineering	HEAT TRANSFER ENHANCEMENT IN A HEAT EXCHANGER TUBE WITH OVERLAPPED DUAL TWISTED TAPE INSERTS AND NANO FLUIDS	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
A Ramya ,S Y rao	Basic Science and Humanities	A review on enantioselective synthesis of spirocompounds by Zn,Cu,Au organometallic compounds	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

B Chandra,P .Veni,Srinivas Subbarao Pasuarti	Master of Business Administration	Influence of Socio- Economic Profile of Bank Executives on Corporate Governance Initiatives in Urban Cooperative Banks	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Mrs.K.V.S.Praveena,M rs.N.kanka mahalakshmi ,Mr.Sant osh Kumar	Basic Science and Humanities	A Study on Challenges of Reforming Indian Tax System	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
G. Indira Devi, D.Chandra Mouli , B.Venkatesh, Dr.E.Laxmi Lydia , P. Nagaraja, K. Sathesh Kumar	Computer Science and Engineering	Design of Smart Arduino Touch Switch Panel For Smart Home Using IOT	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
K.Srinivasa Naik , S.Aruna ,Dr.E.Laxmi Lydia	Computer Science and Engineering	Linear Phase Array Pattern Synthesis With Optimized Unit Circle Boundary Conditions	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Mounika B., Khadherbhi S.R., Maddumala V.R., Patibandla R.S.M.L.	Computer Science and Engineering	Data distribution method with text extraction from big data	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

Aswadhati Sirisha, P. Radhika, V. Pavani, K. Santhi Sri	Information Technology	Cellular Account Clustering Techniques for Identification of Location of Users	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersec.org/journals/index.php/IJAST/index
Dr. B. Prasad, Dr.Achyuth Sarkar,Dr.E.Laxmi Lydia,N.Sharmili, Denis Alexandrovich Pustokhin, Irina Pustokhina	Information Technology	Disruptive Technologies for Smart Healthcare Systems using Artificial Intelligence for Hospital Management System	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersec.org/journals/index.php/IJAST/index
P.Anusha,G ravi Kumar,K leela Prasad	Information Technology	A Novel Approach to Tweet Alert For Identifying Real Time Traffic	GIS SCIENCE JOURNAL	2020	1869-9391	https://gisscience.net/
K. Leela prasad,L venkat Rao	Information Technology	Heart Disease Prognostic Through Machine Learning Approach	GIS SCIENCE JOURNAL	2020	1869-9391	https://gisscience.net/
B. Prasad, Barzan Abdulazeez Idrees, E.Laxmi Lydia, T. Pavani, Victoria V. Efimova	Information Technology	Cloud services for remote healthcare monitoring system using the internet of tings	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersec.org/journals/index.php/IJAST/index
K.Swathi	Electronics and Communication Engineering	Implementation of Low Power Cam Interface for Fault Tolerant Data Access Technique	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersec.org/journals/index.php/IJAST/index

E. Laxmi Lydia, A.Sampath Dakshina Murthy, Ch.Usha Kumari, N.ArunVignesh, T.Padma	Computer Science and Engineering	Health care Protection and Empowerment of Internet of Things (IoT)through Big Data	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
Sk.Sharma,B.Prasad, K.Venkat Rao,A.Sampath Dakisna Murthy	Information Technology	Managing IoT based Botnet Network using Kademia Cryptosystem	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
Dr.A.NagaJyothi	Electronics and Communication Engineering	Investigations on Metamaterial based log periodoc Dipole antenna	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
V.Appala raju,G Indira Devi,A Sampath Dakshina Murthy,K Saikumar ,B.Omkar Lakshmi JAgan	Electronics and Computer Engineering	Heart diseases classification and feature extraction by segmentation and machine learning model	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
Dr.A.NagaJyothi, Dr. T. Pavani, G.V. Sai Swetha	Electronics and Communication Engineering	Design and Simulation of Frequency Modulation Continuous Waveform (FMCW) For Automotive Radar Systems	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/

Ch. Hari Govinda Rao, M.Srinu, P. Sanyasi Rao	Master of Business Administration	Home ownership is an Indians dream: A Comparative study on Impact of Demographic Factors on Home Ownership	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
Subba Rao Peram, Ch. Praneeth, B. Premamayudu, K. Venkata Rao	Information Technology	The Enhancement of Selectivity in Big Data Systems That Pin Point the Data Which is Valuable in Any Organization: A Use Case Approach	International Journal of Advanced Science and Technology	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/index
Pasam PrudhviKiran, Dr. E. Laxmi Lydia, Dr. T. Pavani	Computer Science and Engineering	SEIR model for tracking COVID-19 outbreak	International Journal of Advanced Science and Technology	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/index
Dr. Gomatam Mohana Charyulu, Dr. M Latha, Syed Sadiq Hussain, Ganesh D, V Chandra Sekhara Rao	Basic Science and Humanities	PEDAGOGICAL INTERVENTIONS ON SUMMARIZING DIFFICULTIES IN EFFECTIVE ACADEMIC WRITING	International Journal of Advanced Science and Technology	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/index

Dr. S. M. Murali Krishna, Mrs. Auadhathi Datta and Dr. N. Ramya	Mechanical Engineering	An Effectiveness of the Determinants of Employees' Job Satisfaction and Job Performance – A Case Study on Health Sector in Ethiopian Context	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index
Sivajee Vavilapall, Auadhathi Datta	Master of Business Administration	An Effectiveness of Empowering Leadership on Employees and their Productive Voice Behavior: Empirical Study on Mediating role of Psychological safety and Leader Member xchange	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
Dr. S.M. Murali Krishna, Auadhathi Datta, V. Sivajee, N. Ramya	Basic Science and Humanities	An Assessment of the Factors Effecting the Occupational Health and Safety Practices – An Empirical Study in Ethiopian Flori Culture Industry	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
M. Srinu, Dr. Ch. Hari Govinda Rao , Dr. P. Sanyasi Rao, K.V. S. Praveena	Master of Business Administration	Exploitation of Time Value of OTM Options through Fully Covered Short Strangle	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/

G.Mani, G.Jyothi, Ch.V.Bhargavi	Information Technology	Deep machine learning based neural networks reference and full- reference image quality assessment	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
K. Srinivasa Naik, Sourav Roy, D.Madhusudan, S.Aruna	Electronics and Communication Engineering	Compact MIMO antenna design for upcoming 5G applications	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
Lydia E.L. , Vidhyavathi R.M., Pustokhina I., Pustokhin D.A.	Computer Science and Engineering	Comparative performance analysis of apache spark and map reduce using k-means	International Journal on Emerging Technologies	2020	0975-8364	https://www.researchtrend.net/ijet/ijet.php
Pasala S. , Pavani V., Lakshmi G.V., Narayana V.L.	Computer Science and Engineering	Identification of attackers using blockchain transactions using cryptography methods	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Ramesh kumar Patro,P.Suresh Kumar,Madisa VG Varaprasad,K.Sravan kumar	Electrical and Electronics Engineering	Implementation of Refrence tracking control using Differential evolution-A Comparative study	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Mounika B. , Anusha P., Narayana V.L., Lakshmi G.V.	Computer Science and Engineering	Use of block chain technology in providing security during data sharing	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

Fiaidhi J., Bhattacharyya D., Thirupathi Rao N.	Computer Science and Engineering	Preface	Lecture Notes in Networks and Systems	2020	2367-3370	https://www.springer.com/series/15179
Jyothi B. , Vinnakoti S., Varma P.S., Pushpa Latha B.M.	Computer Science and Engineering	Power quality improvement of wind and solar hybrid energy sources interface to the grid using upqc	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/
Vamsi B. , Midhunchakkaravarthy D., Bhattacharyya D.	Computer Science and Engineering	Analysis of brain stroke and its occurrences	Asia Life Sciences	2020	0117-3375	https://www.academiscpub.com/
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Purnomo B.R., Srifitriani A., Shichiyakh R.A., Laxmi Lydia E. , Shankar K.	Computer Science and Engineering	Main assumption for treatment the natural resources in environment	Journal of Environmental Treatment Techniques	2020	2309-1185	https://dormaj.org/index.php/jett
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Dr.P.Sanyasi rao	Master of Business Administration	A Pragmatic Study of Employee Perception on Service Quality Management Practices in the Banking Sector	International journal of applied behavioral economics	2020	2160-9802	https://www.igi-global.com/journal/international-journal-applied-behavioral-economics/49170
Wirapong Chansanam, Roy Setiawan, Krithika M, Pooja Bhakuni, Anil Kumar Dubey, P.Ramesh, and Luigi Pio Leonardo Cavaliere	Basic Science and Humanities	The Impact of Change Management on Employees Performance in Information Management System	Productivity Management	2020	1868-8519	http://repository.petra.ac.id/

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B.venkatesh,C.Chandra Mouli	Information Technology	Brain controlled Assistive appliances for physically challenged individuals using brain computer interfaces	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
P.Suresh kumar,Ramesh kumar patro,V.V.Sai Santosh,Madisa V G Varaprasad.	Electrical and Electronics Engineering	Dyanmic Modelling and Simulation of Electric Vehicles	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Purnomo B.R., Srifitriani A., Shichiyakh R.A., Lydia E.L. , Shankar K.	Computer Science and Engineering	The difference assumptions and views behind ecological and mainstream economics	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Sari W.P., Ratnadi N.M.D., Lydia E.L. , Shankar K., Wiflihani	Computer Science and Engineering	Corporate social responsibility (CSR): Concept of the responsibility of the corporations	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

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Kandukuri Srinivas K. Anabayan P. H. J. Venkatesh	Mechanical Engineering	Optimization of Wire Cut EDM of Aluminium Alloy 6063 by using Taguchi Technique	International journal of trend in scientific research and development	2020	2456-6470	https://www.ijtsrd.com/
P. H. J. Venkatesh Vivek Viswanadha	Mechanical Engineering	DESIGN OF VENTURIMETER DIAMETER FOR THE PRACTICAL APPLICATION IN AGRICULTURE SECTOR	International Journal of Engineering Applied Sciences and Technology	2020	2455-2143	https://www.ijeast.com
P.H.J.Venkatesh , Asit kumar Meher, A.Shanthi Swaroopini	Mechanical Engineering	DEsign and modal analysis of composite layered shaft	International Journal of Innovative Technology and Exploring Engineering	2020	2349-6002	https://www.ijirt.org

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Bhargavi ,Ch.V,Mani,G;Jyoti ,G ;K Venkat,Dr.E.Laxmi Lydia	Information Technology	A real and Accurate fake product detection system and generate original reviews using data mining machanism	Journal of Computational and Theoretical Nanoscience	2020	1546-1955	http://www.aspbs.com/ctn/
Koduganti Venkata Rao	Information Technology	The Home Security System which dependent on face Recognition	journal of Xi'an University of Architecture and technology	2020	1006-7930	https://xajzkjdx.cn/
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Ch. Srinivasa Reddy, M. Somasundara Rao, B. Venkateswara Rao and G. Krishna Karthic	Information Technology	Re-encryption Identity-based Proxy Broadcast Revocable for Data Sharing in Clouds	Journal of Advanced Research in Dynamical and Control Systems	2020	1943-023X	http://jardcs.org/
K Venkata Rao, Ch Sekhar, M Srinivasa Rao, M Somasundarara Rao	Information Technology	Classification of Clinical data Abnormality using Neural Network and Machine Learning Models	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersec.org/journals/index.php/ijgdc
Pinjala Praveen Kumar, Santosh Kumar Sharma, Bonomali Khuntia	Computer Science and Engineering	Integrated Security Mechanism For Smart Applications using Feedback And Blowfish Cryptosystem	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersec.org/journals/index.php/ijgdc
K Leela Prasad, P. Anusha	Computer Science and Engineering	Survey of various ML and DEep Learning Algorithms for Brain tumor detection	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

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Handini S., Sukesi, Baharuddin, Paranoan N., Lydia E.L.	Computer Science and Engineering	Effect of environment of workplace in the growth of an efficient business system	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
K. S. N. V. L. Lavanya Kumari , K. V. Temuzion	Information Technology	Technology based Learning in Engineering Colleges	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
Raghuram KS , Pavani Moyya	Mechanical Engineering	Strength analysis of value added composite material from shells crabs	International journal of engineering	2020	1025-2495	https://www.ije.ir/
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B.N.Dhanunjayarao,bandaru sateesh,Ramu,Leela kumar	Mechanical Engineering	Parametric Optimization of Die Sinking Edm Using Rsm-Gra- Tlbo Approach For M2 Die Steel	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
P Anusha,K Leela prasad	Computer Science and Engineering	Survey on fake online reviews using machine learning algorithms	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
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Kartini I.A.N., Huda M., Maselena A., Lydia E.L., Shankar K.	Computer Science and Engineering	Study of different types of customer experience competencies to drive growth of business organization	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

K Srinivas, SK Vijaya, K Jagadeeswari	Civil Engineering	Concrete with ceramic and granite waste as coarse aggregate	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
S.Ravi Kumar M.Subrahmanyam	Basic Science and Humanities	A tentative crustal model of the central Indian Ocean South of Srilanka as inferred from gravity and magnetic data	Journal of indian geophysical union	2020	0257-7968	http://iguonline.in/journal/
M Padmakar, B Barhmaiah, ML Priyanka	Civil Engineering	Characteristic compressive strength of a geo polymer concrete	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
LP Mudda, B Borigarla, R Pydi, P Maddala	Civil Engineering	Identification of landslide/Man-made structures along transboundary rivers	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
LP Mudda, B Borigarla, R Pydi, P Maddala	Civil Engineering	Establishing the need for rural road development using QGIS and its estimation	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
G. Sudheer kumar,M.K.Sumanth, M.samual	Civil Engineering	A review paper on stabilization of sandy soil by using cement grouting technique	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

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Dr. G. Venkata Rao,S.S.S.Nitish,P.S hiva Kumar	Civil Engineering	Geophysical Investigation of ground water potential in VIIT-Visakhapatnam, Andhra pradesh- A case study	PalArch's Journal of Archaeology of Egypt/ Egyptology	2020	1567-214x	https://archives.palarch.nl/index.php/jae/index
JAGADEESWARI KALLA, M.Tech; Srinivas Karri; Kranthi Vijaya Sathi	Civil Engineering	Experimental Analysis on Modulus of Elasticity of Slag Based Concrete	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
Lal Mohiddin, Shaik , Srinivas, Karri, Kranthi Vijaya, Sathi, Jagadeeswari, Kalla	Civil Engineering	Seismic behaviour of RCC buildings with and without floating columns	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
P.Shiva Kumar, Dr. G. Venkata Rao,S.S.S.Nitish,	Civil Engineering	A Study On Land Use Changes In Southern Part Of Visakhapatnam City Due To Urbanization-A Case Study	PalArch's Journal of Archaeology of Egypt/ Egyptology	2020	1567-214X	archives.palarch.nl/index.php/jae/article/view/3149

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SK Vijaya, K Jagadeeswari, K Srinivas	Civil Engineering	Behaviour of M60 grade concrete by partial replacement of cement with fly ash, rice husk ash and silica fume	Materials Today: Proceedings	2020	2214-7853	www.sciencedirect.com/science/article/pii/S2214785320356339
K.sai Saranya	Computer Science and Engineering	Comparative Evaluation of Answering Holistic Queries in WSN	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com
K.Sai saranya	Computer Science and Engineering	Decentralized Relocation and Transmission Range Adjustment For Coverage Hole Recovery In WSN Using Game Theory	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com
ch.anusha	Computer Science and Engineering	Opinion Mining on Tweets by Using Machine Learning Classification Model	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com

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K SWATHI	Computer Science and Engineering	Human Activities Recognition Using OpenCV and Deep Learning Techniques	International Journal of Future Generation Communication and Networking	2020	2233-7857	https://sersc.org
KSWATHI	Computer Science and Engineering	A Prophet Model to Forecast Spread of Covid-19 Pandemic	Journal of Xidian University	2020	1001-2400	https://xadzkjdx.cn/
CH SWAPNAPRIYA	Computer Science and Engineering	Distance measures for colour similarity, Human perception methods for Image Matching, analysis and Retrieval	IJAST	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index
CHS SWAPNAPRIYA	Computer Science and Engineering	Blood : A Digital Evidence Finding Time Of Death With The Evidence of Blood Through Digital Image Processing	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com

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S NagaMallik Raj	Computer Science and Engineering	An IoT Application to Monitor Water Quality	International Journal of Internet of Things and its Applications	2020	2207-4546	https://gvpress.com/journals/AJNNIA/vol4_no1/vol4_no1_2020_04.html
S NagaMallik Raj	Computer Science and Engineering	Multi Attack Intrusion Detection Tool in Mobile Adhoc Networks with Specialized Techniques	Strad Research	2020	0039-2049	https://stradresearch.org/
S NagaMallik Raj	Computer Science and Engineering	Machine Learning Algorithms to Enhance Security in Wireless Network	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
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Ch Sekhar	Computer Science and Engineering	A Study on Backpropagation in Artificial Neural Networks	Asia-Pacific Journal of Neural Networks and Its Applications	2020	2207-8738	https://gvpress.com/journals/AJNNIA/
Ch Sekhar	Computer Science and Engineering	Comparative Study on CPU, GPU and TPU	International Journal of Computer Science and Information Technology for Education	2020	2205-8370	https://airccse.org/journal/ijcsit.html
Ch Sekhar	Computer Science and Engineering	Role of Machine Learning Concepts in Disease Prediction using Patient's Health History	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index
Ch Sekhar	Computer Science and Engineering	Comparison Performance of Machine Learning Techniques for Intrusion Detection System: A Review	i-manager's Journal on Computer Science	2020	2347-2227	https://imanagerpublications.com/journals/fulldetails/21/JournalonComputerScience
HIMA BINDU GOGINENI	Computer Science and Engineering	Apache Hadoop for processing image files using Sequence file	TEST	2020	0193-4120	www.testmagazine.biz

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CH.SRINIVASA REDDY	Information Technology	A REVIEW ON PREDICTED ROUTE SEARCH ON TRAFFIC TOPOLOGY	International Journal Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
A.sirisha	Information Technology	Survey on Anomaly Detection of Big Data Using Machine Learning Techniques	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com
A.sirisha	Information Technology	Plant Disease Identification Using Naïve Naive Bayes classification Algorithm	International Journal of Management, Technology And Engineering	2020	2320-9356	https://www.ijres.org/
Mani.G	Information Technology	Analysis of various security methods of virtual machines in cloud computing	Journal of Computational and Theoretical Nanoscience	2020	1546-1955	http://www.aspbs.com/ctn/

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Mani.G	Computer Science and Engineering	Deep Machine learning based neural network references and full references image quality assessment	International journal psychosocial rehabilitation	2020	1475-7192	https://psychosocial.com/
M SOMASUNDARA RAO	Information Technology	Comparative Analysis Between Two Security Models Of Nosql Database	i-manager's Journal on Information Technology	2020	0973-5054	https://imanagerpublications.com/
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G.Jyothi	Computer Science and Engineering	Analysis of Various Security Methods of Virtual Machines in Cloud Computing	Journal of Computational and Theoretical Nanoscience	2020	1546-1955	http://www.aspbs.com/ctn/

M Somasundara Rao	Computer Science and Engineering	Detection of Tomato Plant Diseases using Convolution Neural Networks Approach	International Journal of Grid and Distributed Computing	2020	2005-4262	http://sersc.org/journals/index.php/IJGDC
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P.Prudhvi Kiran	Information Technology	COVID-19 Lockdown Devastated Livelihood - Safe Back to Normality with Smart Jacket Prototype	European Journal of Molecular & Clinical Medicine	2020	2515-8260	https://ejmcm.com
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Ch.V.Bhargavi	Computer Science and Engineering	A Real and Accurate Fake Product Detection System and Generate Original Reviews Using Data Mining Mechanism	Journal of Computational and Theoretical Nanoscience	2020	1546-1955	http://www.aspbs.com/ctn/
Santosh kumar Sharma	Computer Science and Engineering	Performance Analysis on IARP,IERP and ZRP in Hybrid Routing Protocols in MANETS using Energy Efficient and Mobility variation in Minimum Speed	Data Engineering and Communication Technology	2020	2194-5357	https://link.springer.com/book/10.1007/978-981-15-1097-7
Santosh kumar Sharma	Computer Science and Engineering	Distributed Authentication Security for IOT using DAAS and LOK191	Advances in Data Sciences, Security and Applications	2020	1876-1100	https://link.springer.com/book/10.1007/978-981-15-0372-6

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Dr.M.P.V.V. Bhaskara Rao	Basic Science and Humanities	Kantowski-Sachs universe with Dark energy fluid and massive scalar field	Canadian Journal of Physics	2020	2019-0563	https://www.cap.ca/publications/other-physics-journals/canadian-journal-physics/
S.Adilakshmi	Basic Science and Humanities	Implemented Modified Dijkstra's Algorithm to find Project Completion Time	Advances in Mathematics: Scientific Journal	2020	1857-8365	https://www.research-publication.com/amsj/
S.Adilakshmi	Basic Science and Humanities	Criticality Degree and Project Characteristics in a Fuzzy Project Network	Solid State Technology	2020	0038-111X	http://solidstatetechnology.us/index.php/JST
S.Indira	Basic Science and Humanities	A Novel Approach to Find Optimum Solution of a Fuzzy TP using Type-2 IFS	Solid State Technology	2020	0038-111X	http://solidstatetechnology.us/index.php/JST

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Dr.N.Ramya	Basic Science and Humanities	Single Server Queueing Model with Load Dependent Service Rate Having Compound Poisson Truncated Geometric Bulk Arrivals	Solid State Technology	2020	0038-111X	http://solidstatetechnology.us/index.php/JSSST

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Dr.K. Mrudula Devi	Basic Science and Humanities	Structure of ordered semimodules	AIP Conference	2020	1551-7616	https://aip.scitation.org
Dr.K. Mrudula Devi	Basic Science and Humanities	Structure Of Π -Regular Γ -Semigroups	Solid State Technology	2020	0038-111X	http://www.solidstate technology.us
Mr.S.RAVI KUMAR	Basic Science and Humanities	Deformation studies in Central Indian Ocean, south of Srilanka from tentative crustal models inferred from Gravity and Magnetic data	INDIAN GEOPHYSICAL UNION	2020	0257-7968	http://iguonline.in/journal/
Ganesh. Dandu	Basic Science and Humanities	Enhancing English Speaking Skills Among Mba Rural Area Student For Better Employability During The Course	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

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Dr.K.Madhusudhana Rao	Basic Science and Humanities	Influence of Surface Charge on the Functional Properties of Silica Nanoparticles and Cellular Toxicity	letters in Applied Nano-Bio Science	2020	2284-6808	https://nanobioletters.com/journal-info
Dr.K.Madhusudhana Rao	Basic Science and Humanities	Cytotoxicity Studies on Naproxen and Piroxicam Nanoformulations	Asian Journal of Pharmaceutical Research and Development	2020	2320-4850	https://www.ajprd.com
Mr Yogesh Sambhana	Basic Science and Humanities	A Review on Enantioselective Synthesis of Spirocompounds By Zn, Cu, Au Organometallic Compounds	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

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Samad, A and Salima, R and Lydia, EL and Shankar, K	Computer Science and Engineering	Definition and features of rural marketing strategies for encourage development in rural areas	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine

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Anusha, Ch and Lydia, E Laxmi and Pavani, T and Kumari, Ch Usha and Ilayaraja, M and Narayanasamy, Kanagaraj	Computer Science and Engineering	Dan Efficient Dsdv Routing In Mobile Networks Through Symmetric Cryptographic Method	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com
Sanusi, Anwar and Purwanto, Muhammad Roy and Wekke, Ismail Suardi and Utu, La and Lydia, E Laxmi	Computer Science and Engineering	Use of Digital Marketing in Marketing of Data and Information Services in Asia.	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/

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T. Pavani, Ch. Padma vani, E. Laxmi Lidiya, A. Sampath Dakshina Murthy, Y. Rajasree Rao	Computer Science and Engineering	Investigations on split ring resonator for GPR antenna	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersec.org/journals/index.php/IJAST/index
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DR. SANKARA BABU B. .,	Electronics and Communication Engineering	Implementation of Real and Accurate Watermarking System For Security Using Logistic Regression Machine Learning Techniques	Journal of Research on the Lepidoptera	2020	0022-4324	www.cse.griet.ac.in
Aamani R.;Vannala A.;Sampath Dakshina Murthy A.;Saikumar K.;Omkar Lakshmi Jagan B.	Electronics and Communication Engineering	Heart disease diagnosis process using MRI segmentation and lasso net classification ML	Journal of Critical Reviews	2020	2394-5125	http://www.jcreview.com

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I. Debnath Bhattacharyya, B. Dinesh Reddy and N. Thirupathi Rao	Computer Science and Engineering	Enforced Encryption and Revoking Dynamic Access	International Journal of Security and Its Applications	2020	2207-9629	http://sersc.org/journals/index.php/IJSIA
Dr. G. Venkata Rao, S. S. S. Nitish, P. Shiva Kumar	Civil Engineering	Geophysical Investigation Of Groundwater Potential In VIIT, Visakhapatnam, Andhra Pradesh-A Case Study	PalArch's Journal of Archaeology of Egypt/Egyptology	2020	1567-214X	https://archives.palarch.nl/index.php/jae/index
Arundhati, B and Madisa, VG and Shankar, RS Ravi	Electrical and Electronics Engineering	Adaptive Control Of Permanent Magnet Linear Synchronous Motor Using Non Linear Kalman Filtering Techniques	Solid State Technology	2020	0038-111X	http://www.solidstate-technology.us
Sourav Roy, Ujjal Chakraborty	Electronics and Communication Engineering	Mutual Coupling Reduction in a Multi-band MIMO Antenna Using Meta-Inspired Decoupling Network	Wireless Personal Communications	2020	0929-6212	https://www.springer.com/journal/11277

Mani,bhargavi,jyothi	Information Technology	Deep Machine Learning Based Neural Networks Reference and Full-Reference Image Quality Assessment	International Journal of Psychosocial Rehabilitation	2020	1475-7192	https://psychosocial.com/
Dr Challa Narasimham	Computer Science and Engineering	Cost Optimization Methods for Computational Time and Storage Space using Compression Techniques for a File in the Cloud	Test Engineering and Management	2020	0193 -4120	http://testmagzine.biz/index.php/testmagzine/index
Dr Challa Narasimham	Computer Science and Engineering	Cross validation of an effective machine learning model on unified data sets to detect and analyse spear phishing attacks	Journal for the Study of Research	2020	1781-7838	https://www.jsrpublication.com/

Sourav Roy ., Soumendu Ghosh ., Soumya Sundar Pattanayak ., Ujjal Chakarborty .,	Electronics and Communication Engineering	Dual-polarized textile-based two/four element MIMO antenna with improved isolation for dual wideband application	International Journal of RF and Microwave Computer-Aided Engineering	2020	1096-4290	https://www.hindawi.com/journals/ijmce/?utm_source=google&utm_medium=cpc&utm_campaign=HDW_MRKT_GBL_SUB_ADWO_PAI_KEY_W_JOUR_IJMCE_G_ENB&gclid=CjwKC_Ajw_MqgBhAGEiw_AnYOAeiY1OuA8hwo3uheCRp7hnI3S1X_OnSOIALejsmvDR2V6AAwyMmYZZBoCSSsQAvD_BwE
Bhanu Prakash Doppala, Midhunchakkravarth y, Debnath Bhattacharyya	Computer Science and Engineering	PREMATURE DETECTION OF CARDIOMEGALY USING HYBRID MACHINE LEARNING TECHNIQUE	JOURNAL OF ADVANCED RESEARCH IN DYNAMICAL AND CONTROL SYSTEMS	2020	1943-023X	www.jardcs.org
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Dr. E. Laxmi Lydia	Computer Science and Engineering	A framework for content management system for effectiveness of web applications	Test Engineering and Management	2020	0193-4120	www.testmagzine.biz
Dr. E. Laxmi Lydia	Computer Science and Engineering	Component based Development Methodology for Real time Applications	Test Engineering and Management	2020	0193-4120	www.testmagzine.biz
Dr. E. Laxmi Lydia	Computer Science and Engineering	Constructing a model to predict fraudulent credit card transactions using machine learning techniques	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index
Dr. E. Laxmi Lydia	Computer Science and Engineering	Energy efficient with load balancing bee Ad-Hoc routing protocol for manet	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
Dr. E. Laxmi Lydia	Computer Science and Engineering	Fundamental concept of managerial economics: A business advancement of today and tomorrow management	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
Dr. E. Laxmi Lydia	Computer Science and Engineering	The role of business management efficiency in PPP projects in world	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine

Dr. E. Laxmi Lydia	Computer Science and Engineering	Transformation in the teaching-learning process of engineering education	Test Engineering and Management	2020	0193-4120	http://www.testmagzine.biz/index.php/testmagzine
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Rakesh Uppuluri., Sivajee Vavilapalli	Mechanical Engineering	An Assessment of Training Framework: A Review Of The Training And Development Process Private Banks in India	JOURNAL OF MECHANICS OF CONTINUA AND MATHEMATICAL SCIENCES	2020	0973-8975	https://jmcms.s3.amazonaws.com
Kasa Lalith Kumar, Swathi Kalam	Computer Science and Engineering	Simulation Studies on the Performance of BCI	International Journal of Bio-Science and Bio-Technology	2020	2508-9080	http://fucos.or.kr/
Dr. G Rajendra Kumar, Suneel pappala, Madugula Muralikrishna, Dr. J. Bala Bhaskara Rao, J.Nageswara Rao	Computer Science and Engineering	Consequential Prediction of Brain Status and Diagnosis of Epilepsy	International Journal of Advanced Science and Technology	2020	2005-4238	http://sersc.org/journals/index.php/IJAST/index

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Nageswara Rao J.;Busi R.;Rajendra Kumar G.;Surya Kameswari U.	Computer Science and Engineering	Content image retrieval based on using open computer vision and deep learning techniques	International Journal of Advanced Science and Technology	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/index
Mr. Santhosh Baswa, Dr. G Rajendra Kumar Dr. J Bala Bhaskara Rao	Computer Science and Engineering	Assay: Next Generation Automated Cyber Defense Mechanism against Advanced Phishing Attacks and Campaigns using Threat Hunting \& SOAR Capabilities	WAFFEN-UND KOSTUMKUNDE JOURNAL	2020	0042-9945	https://druckhaus-hofmann.de
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Pritam Hait ., Arjun Sil ., Satyabrata Choudhury .,	Civil Engineering	Seismic damage assessment and prediction using artificial neural network of RC building considering irregularities	Journal of Structural Integrity and Maintenance	2020	2331-1916.	https://www.tandfonline.com/toc/tstr20/current
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Satya Guru TVSPV ., Kranthi Kumar Gangu ., Suresh Maddila ., Sreekantha B. Jonnalagadda .,	Basic Science and Humanities	Efficacy of cobalt-incorporated mesoporous silica toward photodegradation of Alizarin Red S and its kinetic study	Journal of the Chinese Chemical Society	2020	0009-4536.	https://onlinelibrary.wiley.com/journal/21926549

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CH.SRINIVASA REDDY	Information Technology	RE-encryption Identity-based proxy Broadcast Revocable for data sharing in clouds	Journal of Adv Research in Dynamical&Control systems	2020	1943-023X	http://jardcs.org/
Dr.N.Ramya	Basic Science and Humanities	Penalty Difference algorithm for basic feasible cost of TPP	Journal of critical reviews	2020	2394-5125	http://www.jcreview.com
N. Thirupathi Rao, B. Dinesh Reddy and Debnath Bhattacharyya	Computer Science and Engineering	An Extensive Review on Impact of Machine Learning Applications in Cyber security	International Journal of Security and Its Applications	2020	2207-9629	http://sersc.org/journals/index.php/IJSIA
N. Thirupathi Rao, S. Naga Mallik Raj, Debnath Bhattacharyya	Computer Science and Engineering	An Extensive Analysis of IoT Applications in Medical and Healthcare	International Journal of Future Generation Communication and Networking	2020	2233-7857	http://sersc.org/journals/index.php/ijfgcn
P.SURESH KUMAR	Information Technology	DYNAMIC MODELING AND SIMULATION OF ELECTRIC VEHICLES	JOURNAL of CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com

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Venugopal, N. Ramya	Basic Science and Humanities	Studying the applications of Linear programming in Basic Science and Engineering Curriculum	International Research Journal of Engineering and Technology	2020	2395-0056	https://www.irjet.net/
Sekhar C.H., Rao K.V.	Computer Science and Engineering	A Study: Machine Learning and Deep Learning Approaches for Intrusion Detection System	Lecture Notes on Data Engineering and Communications Technologies	2020	2367-4520	https://www.springer.com/series/15362

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Reddi C.V.S.N., Anusha P.	Mechanical Engineering	Enhancing noise control in an acoustic cavity using mis-tuned embedded Resonators and Quarter wave tubes	Proceedings of 2020 International Congress on Noise Control Engineering, INTER-NOISE 2020	2020	978-899402136-2	https://noisewsinternational.net/inter-noise-2020-report/

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Kamma T.K., Shankar N.V.S., Jajimogala S., Rama Krishna S., Shabana	Mechanical Engineering	A case study of service firm to optimize the cycle time – advanced lean techniques to design plant layout	Proceedings of the International Conference on Industrial Engineering and Operations Management	2020	2169-8767	http://ieomsociety.org/ieom/proceedings/
Yellareswara Rao K., Narasimham S., Narayan K., Mohan Rao G.	Basic Science and Humanities	Investigations on sputter deposited lithium nickel manganese oxide thin film cathodes for micro battery applications	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
Barhmaiah B., Priyanka M.L., Padmakar M.	Civil Engineering	Strength analysis and validation of recycled aggregate concrete	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
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Aakash B.E.S.S., Reddy D.M., Ramachandran B., Abhishikt C.B.N.S.	Mechanical Engineering	Design and analysis of roll cage chassis	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
Krishna Monika M., Arun Vignesh N., Usha Kumari Ch., Kumar M.N.V.S.S., Laxmi Lydia E.	Computer Science and Engineering	Skin cancer detection and classification using machine learning	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
Usha Kumari Ch., Laxmi Lydia E., Sampath Dakshina Murthy A., Kumar M.N.V.S.S.	Electronics and Communication Engineering	Designing of wireless sensor nodes for providing good quality drinking water to the public	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings
Sampath Dakshina Murthy A., Karthikeyan T., Omkar Lakshmi Jagan B., Usha Kumari Ch.	Electronics and Communication Engineering	Novel deep neural network for individual re recognizing physically disabled individuals	Materials Today: Proceedings	2020	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings

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Narasimha Raju K., Satish Kumar B., Hima Bindu G., Sharma S.K.	Master of Computer Application	Performance Analysis of DYMO and LAR in Grid and Random Environments	Advances in Intelligent Systems and Computing	2020	2194-5365	https://www.springer.com/series/11156
Sravan Kumar B., Uma Maheswari R., Sateesh B., Venkateswara Rao B., Nagesh Kumar G.V.	Electronics and Computer Engineering	Contingency Management of a Power System Using Rapid Contingency Management Technique and Harmony Search Algorithm	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Sundara Ramam R., Harisankar B.	Mechanical Engineering	Design and Fabrication of Small-Scale Automatic Stamping Machine	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236

Naga Sudha V., Raghuram K.S., Savitri V., Shanthi Swaroopini A.	Mechanical Engineering	Design Optimization of Slag Pot Transfer Car	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Hari Kishan A., Chaitanya M., Uma Maheswara Rao P.	Electronics and Computer Engineering	Determination of Flow Characteristics in Fire-Tube Boiler by Numerical Simulation	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Ramakrishna C.S., Subbarao K.V., Arji S., Harisankar B.	Electronics and Computer Engineering	Bending Stress Analysis of PM Composite Beam	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Bhavani G., Harish Kumar K., Raghuram K.S., Bendu H.S.	Mechanical Engineering	Analysis on Inverse Kinematics of Redundant Robots	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Venkateswara Rao B., Sateesh B., Uma Maheswari R., Nagesh Kumar G.V., Sobhan P.V.S.	Electronics and Computer Engineering	Enhancement of Line-Based Voltage Stability of Energy System with Thyristor Controlled Series Capacitor Using Cuckoo Search Algorithm	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Rudra Kumar A., Rambabu S., Sri Harsha K.	Mechanical Engineering	Design and Simulation of Porous Ti-6Al-4V Alloy Structures for Additive Manufacturing of Bioimplants	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236

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Varadala A.B., Gurugubelli S.N., Bandaru S.	Electronics and Communication Engineering	An Effective and Economical Method to Improve Structural Homogeneity and Mechanical Properties of Al–Mg Alloy Processed by ECAE	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Rudrabhiramu R., Harish Kumar K., Kiran Kumar K., Mallikarjuna Rao K.	Mechanical Engineering	Heat Transfer Enhancement Using Overlapped Dual Twisted Tape Inserts with Nanofluids	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Kumar C.R., Nanaji U., Sharma S.K., Murthy M.R.	Computer Science and Engineering	Performance Analysis on IARP, IERP, and ZRP in Hybrid Routing Protocols in MANETS Using Energy Efficient and Mobility Variation in Minimum Speed	Advances in Intelligent Systems and Computing	2020	2194-5365	https://www.springer.com/series/11156

Rudrabhiramu R., Harish Kumar K., Kiran Kumar K., Mallikarjuna Rao K.	Mechanical Engineering	Distributed authentication security for iot using dass and loki91	Lecture Notes in Mechanical Engineering	2020	2195-4364	https://www.springer.com/series/11236
Anitha J., Mani G., Venkata Rao K.	Information Technology	Driver Drowsiness Detection Using Viola Jones Algorithm	Smart Innovation, Systems and Technologies	2020	2190-3026	https://www.springer.com/series/8767
Rao K.V., Prasanth Kumar B., Viswanadh Sharma C., Eluri N.R., Kumar B.K.	Computer Science and Engineering	Implementation of Secrete Message Communication in Server/Client Environment Using Splines Based on PKCS	Smart Innovation, Systems and Technologies	2020	2190-3026	https://www.springer.com/series/8767
Sharma, SK; Khuntia, B	Master of Computer Application	Integrated security for data transfer and access control using authentication and cryptography technique for Internet of things	International Journal of Knowledge-based and Intelligent Engineering Systems,	2020	1327-2314	https://www.iospress.com/catalog/journals/international-journal-of-knowledge-based-and-intelligent-engineering-systems
Suryanarayana, R; Chatikam, R; Sharma, SK	Master of Computer Application	Dichotomy and well conditioning of two- point boundary value problems on time scale	International Journal of Knowledge-based and Intelligent Engineering Systems,	2020	1327-2314	https://www.iospress.com/catalog/journals/international-journal-of-knowledge-based-and-intelligent-engineering-systems

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Sai, KV; Rao, KM; Rajasekhar, E; Rao, DR; Seetharaman, D; Kamiseti, V	Basic Science and Humanities	Precision Measurements of Internal Conversion Coefficients of Low Energy Transitions in Tm-169 for Efficiency Calibration of Electron Detectors	Physics of Atomic Nuclei	2020	1562-692X	https://www.springer.com/journal/11450
Alla, SK; Meena, SS; Gupta, N; Mandal, RK; Prasad, NK	Basic Science and Humanities	Ferromagnetic Bismuth-Substituted CeO ₂ Nanostructure s and Prevalence of Antiferromagnetic Clusters	Journal of Superconductivity and Novel Magnetism	2020	1557-1947	https://www.springer.com/journal/10948