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Reference No	Journal Name (click)	Author Name	Paper Title	College
OUCIP132	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Ram Nivas	A Study of Marshall Properties of Bituminous Concrete by using Marshall Hammer at 75 Blows	Department of Civil Engineering, Kautilya Institute of Technology & Engineering, Jaipur, India
OUCIP132	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. Omprakash Netula	A Study of Marshall Properties of Bituminous Concrete by using Marshall Hammer at 75 Blows	Department of Civil Engineering, Kautilya Institute of Technology & Engineering, Jaipur, India
OUCIP132	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Deepak Mathur	A Study of Marshall Properties of Bituminous Concrete by using Marshall Hammer at 75 Blows	Department of Civil Engineering, Kautilya Institute of Technology & Engineering, Jaipur, India
OUCIP133	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Mohsen Younus	Phytochemical Constituents of Leaves of Celastrus Paniculatus Wild: Endangered Medicinal Plant	Department of Chemistry, Singhania University, Pacheri Bari, Jhunjhunu, Rajasthan, India
OUCIP138	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	K. Laxminarayanamma	Technique to Improve the Accuracy of a Decision Tree Induction by using Data Mining Extort Boosting Algorithm	Department of Information Technology, Institute of Aeronautical Engineering, Dundigal, Medchal, Hyderabad, Telangana, India
OUCIP144	JIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Gavendra Singh	A Study on Web Services: Technical Features, Challenges and security issues related to Web Services, and it's Future	Department of Software Engineering, College of Computing and Informatics, P.O.138, Dire Dawa, Haramaya University, Ethiopia
OUCIP144	JIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Afendi Abdi	A Study on Web Services: Technical Features, Challenges and security issues related to Web Services, and it's Future	Department of Software Engineering, College of Computing and Informatics, P.O.138, Dire Dawa, Haramaya University, Ethiopia
OUCIP145	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	G. Senthil Kumar	Voice Controlled Room Automation using IoT and Sensors in Wireless Mesh Networks	Department of ECE, SCSVMV (Deemed University), Kanchipuram, India
OUCIP148	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Alok Kumar Samanta	TQM Approach of Resolving Issues Related to Customer and In-House Complaints--A Case Study	Department of Mechanical Engineering, National Institute of Technology, Calicut, India
OUCIP148	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. G. Varaprasad	TQM Approach of Resolving Issues Related to Customer and In-House Complaints--A Case Study	Department of Mechanical Engineering, National Institute of Technology, Calicut, India
OUCIP148	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Yannam Apparao	TQM Approach of Resolving Issues Related to Customer and In-House Complaints--A Case Study	Computer Science and Engineering Dept., Marri Laxman Reddy Institute of Technology and Management, Dundigal, Medchal, Hyderabad, Telangana, India
OUCIP153	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	R.Shashi Kumar Reddy	Analytical Structures for Fuzzy PID Controllers using Different Inference Methods	EEE Dept., Sumathi reddy Institute of Technology for women,Warangal, Telangana, India
OUCIP153	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	P. Mahesh	Analytical Structures for Fuzzy PID Controllers using Different Inference Methods	EEE Dept., Sumathi reddy Institute of Technology for women,Warangal, Telangana, India
OUCIP153	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	M. S.Teja	Analytical Structures for Fuzzy PID Controllers using Different Inference Methods	EEE Dept., Sumathi reddy Institute of Technology for women,Warangal, Telangana, India
OUCIP154	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Vinod R	Capacitated Santa Claus Problem	College of Engineering Kallooppa, India

OUCIP157	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Ramarao M	Combustion Acoustics Analysis of Gas Turbine Using CFD Package	Department of Mechanical Engineering, UCE, Osmania University, Hyderabad, India
OUCIP157	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	B Nageswara Rao	Combustion Acoustics Analysis of Gas Turbine Using CFD Package	Department of Mechanical Engineering, VFSTR Deemed to be University, Vadlamudi (V) Guntur, India
OUCIP157	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	G Narendar	Combustion Acoustics Analysis of Gas Turbine Using CFD Package	Department of Mechanical Engineering, Osmania University, Hyderabad, India
OUCIP158	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	M.Satish Kumar	Electromagnetic Interference(EMI) & Electromagnetic Compatibility(EMC)	Electronics & Communication Engineering Department, University College of Engineering & Technology, Acharya Nagarjuna University, Guntur, Andhra Pradesh, India
OUCIP158	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Dr. A. Jhansirani	Electromagnetic Interference(EMI) & Electromagnetic Compatibility(EMC)	Electronics & Communication Engineering Department, V.R.Siddhartha Engineering College, Vijayawada, Andhra Pradesh, India
OUCIP160	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	K. Muralidhar Goud	CONTROL QUALITY ENHANCEMENT OF NON-MONOTONIC SYSTEM BY FRACTIONAL ORDER CONTROLLER	Department of Electrical Engineering, Vardhman College of Engineering, Hyderabad, INDIA
OUCIP160	JEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	S. K. Nagar	CONTROL QUALITY ENHANCEMENT OF NON-MONOTONIC SYSTEM BY FRACTIONAL ORDER CONTROLLER	Department of Electrical Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi, INDIA
OUCIP161	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Manish Kumar	Performance Evaluation of Parabolic Dish Type Solar Cooker Using Different Materials for Cooking Vessel	Department of Mechanical Engineering, Madan Mohan Malaviya University of Technology, Gorakhpur, Uttar Pradesh, India
OUCIP161	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dheerendra Singh	Performance Evaluation of Parabolic Dish Type Solar Cooker Using Different Materials for Cooking Vessel	Department of Mechanical Engineering, Madan Mohan Malaviya University of Technology, Gorakhpur, Uttar Pradesh, India
OUCIP169	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Iyer Rajkumar Krishnamurthy	Preheating the Air to the Engine Using Peltier Effect	Department of Mechanical Engineering, RMKCET, Tamil Nadu, India
OUCIP169	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Senthil Kumar S	Preheating the Air to the Engine Using Peltier Effect	Department of Mechanical Engineering, RMKCET, Tamil Nadu, India
OUCIP169	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dinakaran M	Preheating the Air to the Engine Using Peltier Effect	Department of Mechanical Engineering, RMKCET, Tamil Nadu, India
OUCIP169	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Gokul J	Preheating the Air to the Engine Using Peltier Effect	Department of Mechanical Engineering, RMKCET, Tamil Nadu, India
OUCIP170	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Sanghamitra Jena	Labour Contractor Vs Unorganised Migrant Brick Klin Workers	Department of Sociology, Rajdhani College, Bhubaneswar, Odisha, India
OUCIP170	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Santosh Kumar Pradhan	Labour Contractor Vs Unorganised Migrant Brick Klin Workers	KIIT University, Bhubaneswar, India
OUCIP170	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. Shradha Padhi	Labour Contractor Vs Unorganised Migrant Brick Klin Workers	School of Management, KIIT University, Bhubaneswar, India
OUCIP170	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. Sucheta Priyabadini	Labour Contractor Vs Unorganised Migrant Brick Klin Workers	Director-Student's Services, KIIT University, India
OUCIP171	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Anuja Mishra	To Design Novel Derivatives of Noscipine (Fourth Generation) Using Structure Based Computer Aided Molecular Designing Techniques	Department of Biotechnology, G.L.A. University, Mathura (U.P.), India
OUCIP171	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Jyoti Sharma	To Design Novel Derivatives of Noscipine (Fourth Generation) Using Structure Based Computer Aided Molecular Designing Techniques	Department of Biotechnology, G.L.A. University, Mathura (U.P.), India

OUCIP171	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Gaurav Pant	To Design Novel Derivatives of Noscapine (Fourth Generation) Using Structure Based Computer Aided Molecular Designing Techniques	Department of Biotechnology, G.L.A. University, Mathura (U.P.), India
OUCIP174	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dhirendra Brahmchari	Product Geometry Analysis of Cyclic Imidates using Molecular Mechanics	Department of Applied Chemistry, Delhi Technological University, Bawana Road, Delhi, India
OUCIP174	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Saurabh Mehta	Product Geometry Analysis of Cyclic Imidates using Molecular Mechanics	Department of Applied Chemistry, Delhi Technological University, Bawana Road, Delhi, India
OUCIP175	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Onkar Gajdhane	Effect of sisal fibre reinforced concrete on tensile and Flexure strength	Department of Civil Engineering, Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune, India
OUCIP175	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Mukesh Dhumal	Effect of sisal fibre reinforced concrete on tensile and Flexure strength	Department of Civil Engineering, Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune, India
OUCIP175	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Sumedh Gaikwad	Effect of sisal fibre reinforced concrete on tensile and Flexure strength	Department of Civil Engineering, Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune, India
OUCIP175	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Sakshi Deshmukh	Effect of sisal fibre reinforced concrete on tensile and Flexure strength	Department of Civil Engineering, Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune, India
OUCIP175	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Priyanka Jadhav	Effect of sisal fibre reinforced concrete on tensile and Flexure strength	Department of Civil Engineering, Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune, India
OUCIP175	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Vaishnavi Battul	Effect of sisal fibre reinforced concrete on tensile and Flexure strength	Department of Civil Engineering, Dr. D. Y. Patil Institute of Engineering Management and Research Akurdi, Pune, India
OUCIP176	IJCMS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8527	Manoj Kumar	Bayesian Inference for Weibull Poisson model under progressive type II censoring with binomial removal	Department of Statistics, Central University of Haryana, Mahendergar, India
OUCIP176	IJCMS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8527	Sanjay Kumar Singh	Bayesian Inference for Weibull Poisson model under progressive type II censoring with binomial removal	Department of Statistics, Banaras Hindu University, Varanasi, India
OUCIP176	IJCMS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8527	Anurag pathak	Bayesian Inference for Weibull Poisson model under progressive type II censoring with binomial removal	Department of Statistics, Central University of Haryana, Mahendergar, India
OUCIP178	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Mamata Priyadarshini Mishra	Analysis of Scraps in E.O.U DIFF Case Cell in Yash India Ltd	Department of Mechanical engineering, Aurora's Scientific and Technical Institution, Ghatkesar, India
OUCIP179	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	B.Priya Rajan	ML- The Child of MI	G. Narayanamma Institute Of Technology And Science, India
OUCIP179	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	M.Thanmai	ML- The Child of MI	G. Narayanamma Institute Of Technology And Science, India
OUCIP179	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	A. Mounika	ML- The Child of MI	G. Narayanamma Institute Of Technology And Science, India
OUCIP180	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	T.Saikumar	Real Time Video Detection of Drowsiness using SVM classifier	Department of ECE, CMR Technical Campus, Hyderabad, T.S , India
OUCIP180	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Naga Sree.K	Real Time Video Detection of Drowsiness using SVM classifier	Department of ECE, CMR Technical Campus, Hyderabad, T.S , India
OUCIP180	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	K.Shiva Krishna	Real Time Video Detection of Drowsiness using SVM classifier	Department of ECE, CMR Technical Campus, Hyderabad, T.S , India
OUCIP180	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	VVSS Sirisha	Real Time Video Detection of Drowsiness using SVM classifier	Department of ECE, CMR Technical Campus, Hyderabad, T.S , India

OUCIP180	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	E.Srilekha	Real Time Video Detection of Drowsiness using SVM classifier	Department of ECE, CMR Technical Campus, Hyderabad, T.S , India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Manjunatha S C	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Prashanth kumar H K	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Vani H V	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Sudha T	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Bindu C N	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Nagaveni A H	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Nikhil Nayak	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP181	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Chandramohan A N	Design and Implementation of Power Factor Controller for Real Time Action by Using Microcontroller	SJMIT Chitradurga, India
OUCIP182	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Bhagyesh S. Mawale	Survey Paper on Genius Skipping Rope	Computer Science and Engineering Department, PRMIT&R Bandera, Amravati, India
OUCIP182	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Sumera W. Ahmad	Survey Paper on Genius Skipping Rope	Computer Science and Engineering Department, PRMIT&R Bandera, Amravati, India
OUCIP182	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Poonam B. Lohiya	Survey Paper on Genius Skipping Rope	Computer Science and Engineering Department, PRMIT&R Bandera, Amravati, India
OUCIP183	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Pradnya Kamat	Comparing Rogowski Coil with Current Transformer and Study on different cores used in Current Transformer applications	Goa College of Engineering, Goa, India
OUCIP183	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Madhavi G. Rane	Comparing Rogowski Coil with Current Transformer and Study on different cores used in Current Transformer applications	Goa College of Engineering, Goa, India
OUCIP183	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Devendra Sutar	Comparing Rogowski Coil with Current Transformer and Study on different cores used in Current Transformer applications	Goa College of Engineering, Goa, India
OUCIP183	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Geeta Shet	Comparing Rogowski Coil with Current Transformer and Study on different cores used in Current Transformer applications	Goa College of Engineering, Goa, India
OUCIP184	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	K.Vasu	Partial Replacement of Aggregate using Porcelain & Development of Pervious Concrete	Civil & Structural Engineering Department, SCSVMV, Enathur, India
OUCIP184	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	M.Dinesh	Partial Replacement of Aggregate using Porcelain & Development of Pervious Concrete	Civil & Structural Engineering Department, SCSVMV, Enathur, India
OUCIP184	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	V. John Sundar Raj	Partial Replacement of Aggregate using Porcelain & Development of Pervious Concrete	Civil & Structural Engineering Department, SCSVMV, Enathur, India

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OUCIP185	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	G. Niharica Yadav	CLUES TO THE PAST-"LIVING FOSSILS"	St. Anns College for Women, Hyderabad, India
OUCIP185	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Sandras Spoorthy	CLUES TO THE PAST-"LIVING FOSSILS"	St. Anns College for Women, Hyderabad, India
OUCIP185	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Praveena.V	CLUES TO THE PAST-"LIVING FOSSILS"	St. Anns College for Women, Hyderabad, India
OUCIP189	IJCMS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8527	BINEETA NATH	IONIZING CYLINDRICAL SHOCK WAVES IN A ROTATING GAS WITH EXPONENTIALLY VARYING DENSITY	Department of Mathematics, Girijananda Chowdhury Institute of Management and Technology, Tezpur, India
OUCIP189	IJCMS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8527	K. K. SINGH	IONIZING CYLINDRICAL SHOCK WAVES IN A ROTATING GAS WITH EXPONENTIALLY VARYING DENSITY	Department of Mathematics, North-Eastern Hill University, Shillong, India
OUCIP191	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Sajid Khan	Design and Stress Analysis of Knuckle Joint of Different Material Using CAE Tools	Dept. of Mechanical Engineering, Delhi Institute of Technology Management & Research, India
OUCIP191	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Nausad Khan	Design and Stress Analysis of Knuckle Joint of Different Material Using CAE Tools	Dept. of Mechanical Engineering, Delhi Institute of Technology Management & Research, India
OUCIP191	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Abdul Quadir	Design and Stress Analysis of Knuckle Joint of Different Material Using CAE Tools	Dept. of Mechanical Engineering, Al- Falah University, India
OUCIP192	IJEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	S. Rahmath Noor Nathira	Subcarrier allocation for sum rate maximization in 5G NOMA system using Matching theory	Department of ECE, Anna university, College of Engg, Guindy, India
OUCIP192	IJEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	V. Pushpalatha	Subcarrier allocation for sum rate maximization in 5G NOMA system using Matching theory	Department of ECE, Anna university, College of Engg, Guindy, India
OUCIP192	IJEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	M.A. Bhagyaveni	Subcarrier allocation for sum rate maximization in 5G NOMA system using Matching theory	Department of ECE, Anna university, College of Engg, Guindy, India
OUCIP193	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Kusumalatha Karre	An Approach to analyze Autism Symptoms and medication using Big Data Analytics	Sreenidhi Institute of Science and Technology, Hyderabad, India
OUCIP193	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Pinjala Srinivasa Rao	An Approach to analyze Autism Symptoms and medication using Big Data Analytics	ACE Engineering College, Hyderabad, India
OUCIP194	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Lahkar, M.	Variation of Solar activity during solar cycles 22 and 23	Centre for Radio Astronomy, Department of Physics, Cotton University, Guwahati, Assam, India
OUCIP194	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Saikia, N.	Variation of Solar activity during solar cycles 22 and 23	Department of Physics, Cotton University, Guwahati, Assam, India
OUCIP197	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. J. Upendar	STUDY OF 30 kV, 3 kJ/s CAPACITOR CHARGING POWER SUPPLY	Electrical Engineering Department, University College of Engineering, Osmania University, Telangana, India
OUCIP197	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	N.M.K. Pavan Kumar	STUDY OF 30 kV, 3 kJ/s CAPACITOR CHARGING POWER SUPPLY	Electrical Engineering Department, University College of Engineering, Osmania University, Telangana, India
OUCIP197	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Fareed	STUDY OF 30 kV, 3 kJ/s CAPACITOR CHARGING POWER SUPPLY	Electrical Engineering Department, University College of Engineering, Osmania University, Telangana, India
OUCIP197	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	J. Vijaya Laxmi	STUDY OF 30 kV, 3 kJ/s CAPACITOR CHARGING POWER SUPPLY	Bharath PG College, Osmania University, India
OUCIP198	IJEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	M.Bhojaraju	Power Factor Correction AC-DC Power Converter with One Switching Per Cycle for High Frequency Input	St.Peters Engineering College, Hyderabad, India
OUCIP198	IJEECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	CH. V.Ganesh	Power Factor Correction AC-DC Power Converter with One Switching Per Cycle for High Frequency Input	St.Peters Engineering College, Hyderabad, India

OUCIP198	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	A.Sunandha	Power Factor Correction AC-DC Power Converter with One Switching Per Cycle for High Frequency Input	St.Peters Engineering College, Hyderabad, India
OUCIP200	IJACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Laxminath Tripathy	FTT: A NEW INTERCONNECTION TOPOLOGY	Veer Surendra Sai University of Technology, Sambalpur, India
OUCIP200	IJACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Chitta Ranjan Tripathy	FTT: A NEW INTERCONNECTION TOPOLOGY	Veer Surendra Sai University of Technology, Sambalpur, India
OUCIP201	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Saurabh Mehta	Review of the Progress for the Synthesis of N- and O-Heterocycles through Iodine-mediated Cyclizations	Department of Applied Chemistry, Delhi Technological University, Bawana Road, Delhi, India
OUCIP202	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Vipin S. Bhure	Signal Strengthening for Eye Movement Recognition for Motor Aphasia Patients	Faculty, Department of Electronics and Communication, G. H. Rasoni Academy of Engineering and Technology Nagpur, Maharashtra, India
OUCIP202	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Shrutika P. Chaware	Signal Strengthening for Eye Movement Recognition for Motor Aphasia Patients	Department of Electronics & Telecommunication, G. H. Rasoni College of Engineering , Nagpur, Maharashtra, India
OUCIP203	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Digeshwar Prasad Sahu	Rainwater harvesting an alternative water resource in airports: A case study in Raipur	NIT Raipur, India
OUCIP203	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Mani Kant Verma	Rainwater harvesting an alternative water resource in airports: A case study in Raipur	NIT Raipur, India
OUCIP204	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Rahul Jain	Using Six Sigma methodology to improve the inprocess quality of 6A Multi Socket at an Enterprise	DITMR, Faridabad, India
OUCIP204	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Barkat Ali	Using Six Sigma methodology to improve the inprocess quality of 6A Multi Socket at an Enterprise	DITMR, Faridabad, India
OUCIP205	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Anjana G	Development of a HDL Core for Driver Assistance	Department of Electronics and Communication Engineering, Rajiv Gandhi Institute of Technology, Kottayam, India
OUCIP205	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Riyas K S	Development of a HDL Core for Driver Assistance	Department of Electronics and Communication Engineering, Rajiv Gandhi Institute of Technology, Kottayam, India
OUCIP205	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Jayalakshmi S Nair	Development of a HDL Core for Driver Assistance	Department of Electronics and Communication Engineering, Rajiv Gandhi Institute of Technology, Kottayam, India
OUCIP209	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Ashish Gupta	Simulation of Railway Crossing Control System based on FPGA	Department of Electronics and Communication, Sharda University, Greater Noida, India
OUCIP209	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Aditya Gaur	Simulation of Railway Crossing Control System based on FPGA	Department of Electronics and Communication, Sharda University, Greater Noida, India
OUCIP209	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Nisha Sharma	Simulation of Railway Crossing Control System based on FPGA	Department of Electronics and Communication, Sharda University, Greater Noida, India
OUCIP209	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	S. Mukherjee	Simulation of Railway Crossing Control System based on FPGA	Department of Electronics and Communication, Sharda University, Greater Noida, India
OUCIP210	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	BIPASHA MRIDHA GHOSH	A CASE STUDY ON CORPORATE ENVIRONMENTALISM AS EXPERIENCED IN WEST BENGAL, INDIA	Department of Earth and Environmental Studies, National Institute of Technology Durgapur, Mahatma Gandhi Avenue, Durgapur, West Bengal, India
OUCIP210	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	DR. ANIRUDDHA GANGOPADHYAY	A CASE STUDY ON CORPORATE ENVIRONMENTALISM AS EXPERIENCED IN WEST BENGAL, INDIA	Department of Earth and Environmental Studies, National Institute of Technology Durgapur, Mahatma Gandhi Avenue, Durgapur, West Bengal, India
OUCIP211	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	S. Tamaralarasan	Advanced Secured Storage Supporting By Avoiding Redundant Of Data	Centre for Information Technology and Engineering, Manonmaniam Sundaranar University, Tirunelveli, Tamilnadu, India

OUCIP211	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Kamalakkannan S B	Advanced Secured Storage Supporting By Avoiding Redundant Of Data	Department of Computer Science Engineering, Gojan School of Business and Technology, Chennai, India
OUCIP212	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Vidyashree L	SECURED AGRICULTURAL DATA USING FARM MONITORING IN IOT	DoS in Computer Science, University of Mysore, Mysore, India
OUCIP212	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Suresha	SECURED AGRICULTURAL DATA USING FARM MONITORING IN IOT	DoS in Computer Science, University of Mysore, Mysore, India
OUCIP214	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Ayush Bharti	MACHINE LEARNING: "HANDWRITTEN CHARACTER RECOGNITION"	Department of Computer Science & Engineering, Sagar Institute of Technology & Management, India
OUCIP214	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Shivani Srivastava	MACHINE LEARNING: "HANDWRITTEN CHARACTER RECOGNITION"	Department of Computer Science & Engineering, Sagar Institute of Technology & Management, India
OUCIP214	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Jyoti Singh	MACHINE LEARNING: "HANDWRITTEN CHARACTER RECOGNITION"	Department of Computer Science & Engineering, Sagar Institute of Technology & Management, India
OUCIP214	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Swarnima Pandey	MACHINE LEARNING: "HANDWRITTEN CHARACTER RECOGNITION"	Department of Computer Science & Engineering, Sagar Institute of Technology & Management, India
OUCIP214	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Alankar Srivastava	MACHINE LEARNING: "HANDWRITTEN CHARACTER RECOGNITION"	Department of Computer Science & Engineering, Sagar Institute of Technology & Management, India
OUCIP215	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Srinivasa H P	A Cross Layer Energy Efficient Cooperative Medium Access Control Protocol for Wireless Networks	Visvesvaraya Technological University, Belagavi, Karnataka, India
OUCIP215	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Dr. V N Kamalesh	A Cross Layer Energy Efficient Cooperative Medium Access Control Protocol for Wireless Networks	Visvesvaraya Technological University, Belagavi, Karnataka, India
OUCIP219	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Nethravathi B	On The Node Indexing In The Topological Design Of Computer Network Structures	Department of ISE, JSS Academy of Technical Education, Bangalore, India
OUCIP219	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Kamalesh V N	On The Node Indexing In The Topological Design Of Computer Network Structures	Department of CSE, TJIT, Karnataka, India
OUCIP221	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Puja Singh (Ghosh)	A study on student satisfaction based on service quality by residential private business school (b-school) - Kolkata Region	Aliah University
OUCIP221	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Archita Banerjee	A study on student satisfaction based on service quality by residential private business school (b-school) - Kolkata Region	West Bengal University of Technology, India
OUCIP224	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	G. Siva Sankar Varma	Wireless Monitoring System for Smart Greenhouse Management	BVRIT Hyderabad College of Engineering for Women, India
OUCIP224	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	E. Poorna Sai Nageswari	Wireless Monitoring System for Smart Greenhouse Management	BVRIT Hyderabad College of Engineering for Women, India
OUCIP224	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	Ch. Prashanthi	Wireless Monitoring System for Smart Greenhouse Management	BVRIT Hyderabad College of Engineering for Women, India
OUCIP224	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	B. Sailaja	Wireless Monitoring System for Smart Greenhouse Management	BVRIT Hyderabad College of Engineering for Women, India
OUCIP224	IJECS, Volume 7, Issue 5, May 2018, ISSN 2348-117X	A. Rohitha Sai	Wireless Monitoring System for Smart Greenhouse Management	BVRIT Hyderabad College of Engineering for Women, India
OUCIP225	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Ch. Indira Priyadarsini	Thermal and Structural Analysis of Four Stroke SI Engine Combustion Chamber	Mechanical Engg. Dept., CBIT, Gandipet, Hyderabad, India
OUCIP225	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. M.V.S.MuraliKrishna	Thermal and Structural Analysis of Four Stroke SI Engine Combustion Chamber	Mechanical Engg. Dept., CBIT, Gandipet, Hyderabad, India

OUCIP225	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. P.Usha Sri	Thermal and Structural Analysis of Four Stroke SI Engine Combustion Chamber	Mechanical Engg. Dept., OU, Hyderabad, India
OUCIP226	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Chandan Trivedi	Irregularity Detection in Clinical Data of Patients Encountering Heart Surgery	Dept. of Information Technology, Institute of Technology, Nirma University, Ahmedabad, India
OUCIP226	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Rohit Srivastava	Irregularity Detection in Clinical Data of Patients Encountering Heart Surgery	Dept. of Systemics, School of Computer Science, University of Petroleum and Energy Studies, Dehradun, India
OUCIP227	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	P Mahuhussain	Thyristor Based Symmetrical Fault Detection Technique in De-Energized Distribution Feeder	Institute of Aeronautical Engineering, Hyderabad, India
OUCIP227	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	B Manogna	Thyristor Based Symmetrical Fault Detection Technique in De-Energized Distribution Feeder	Institute of Aeronautical Engineering, Hyderabad, India
OUCIP227	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	B Navothna	Thyristor Based Symmetrical Fault Detection Technique in De-Energized Distribution Feeder	Institute of Aeronautical Engineering, Hyderabad, India
OUCIP228	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	P.Sowjanya	Design and Implementation of a Smart Motion Sensor Device in Internet of Things (IoT) using Raspberry Pi-3	M.Tech CSE, Research Scholar
OUCIP228	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	T.Madhuri	Design and Implementation of a Smart Motion Sensor Device in Internet of Things (IoT) using Raspberry Pi-3	CSE, Vignana's Institute of Information Technology, India
OUCIP231	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. Talluri Srinivasa Rao	Transverse thermal conductivity of hollow fiber composites	Department of Automobile Engineering, VNR Vignana Jyothi Institute of Engineering and Technology, Hyderabad, Telangana, India
OUCIP231	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. B. Raghava Rao	Transverse thermal conductivity of hollow fiber composites	Mech. Engg.Department, V. R. Siddhartha Engineering College, Vijayawada, Andhra Pradesh, India
OUCIP231	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. V. Balakrishna Murthy	Transverse thermal conductivity of hollow fiber composites	Mech. Engg.Department, V. R. Siddhartha Engineering College, Vijayawada, Andhra Pradesh, India
OUCIP232	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Dr. S.K. Sohani	Experimental Study and Investigations of Nylon Fiber Induced Natural Fiber (Coir) Reinforced Concrete	Acropolis Institute of Technology and Research, Indore, India
OUCIP232	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Alka Sharma	Experimental Study and Investigations of Nylon Fiber Induced Natural Fiber (Coir) Reinforced Concrete	Civil Engineering Department, SVNIT, Surat (Guj.), India
OUCIP232	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Deepshikha Shukla	Experimental Study and Investigations of Nylon Fiber Induced Natural Fiber (Coir) Reinforced Concrete	Applied Mechanics Department, SVNIT, Surat (Guj.), India
OUCIP233	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Sukhjinder Saini	Face Recognition using Bayesian Classifier with various feature set	Computer Science and Engineering, Inderprastha Engineering College, A.P.J Abdul Kalam Technical University, Uttar Pradesh, India
OUCIP233	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Vaibhav Sharma	Face Recognition using Bayesian Classifier with various feature set	Computer Science and Engineering, Inderprastha Engineering College, A.P.J Abdul Kalam Technical University, Uttar Pradesh, India
OUCIP233	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Shubham Pathak	Face Recognition using Bayesian Classifier with various feature set	Computer Science and Engineering, Inderprastha Engineering College, A.P.J Abdul Kalam Technical University, Uttar Pradesh, India
OUCIP233	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Karan Sachdeva	Face Recognition using Bayesian Classifier with various feature set	Computer Science and Engineering, Inderprastha Engineering College, A.P.J Abdul Kalam Technical University, Uttar Pradesh, India
OUCIP233	IJIACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Kumud Arora	Face Recognition using Bayesian Classifier with various feature set	Computer Science and Engineering, Inderprastha Engineering College, A.P.J Abdul Kalam Technical University, Uttar Pradesh, India

OUCIP235	IJACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Deepak Sharma	Evaluation of Throughput, Average Jitter and End to End Delay for Various Routing Protocols in Mobile Ad Hoc Networks (MANETs)	ECE Department, University Institute of Engineering & Technology (UIET), MDU, Rohtak, Haryana, India
OUCIP235	IJACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Payal	Evaluation of Throughput, Average Jitter and End to End Delay for Various Routing Protocols in Mobile Ad Hoc Networks (MANETs)	ECE Department, University Institute of Engineering & Technology (UIET), MDU, Rohtak, Haryana, India
OUCIP235	IJACS, Volume 7, Issue 5, May 2018, ISSN 2347 – 8616	Rajbir Singh	Evaluation of Throughput, Average Jitter and End to End Delay for Various Routing Protocols in Mobile Ad Hoc Networks (MANETs)	ECE Department, University Institute of Engineering & Technology (UIET), MDU, Rohtak, Haryana, India
OUCIP236	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Sanjive Saxena	An evaluative study to the practical approach of teaching integral calculus to undergraduate students	Faculty, Jagan Institute of Management Studies, Rohini, New Delhi, India
OUCIP236	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Ritu Munjal	An evaluative study to the practical approach of teaching integral calculus to undergraduate students	Faculty, Jagan Institute of Management Studies, Rohini, New Delhi, India
OUCIP834	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Vidya.G.Kartha	Synthesis and Characterisation Of Carboxy Methyl Chitosan	Department of Chemistry, National Institute of Technology, Raipur,Chattisgarh, India
OUCIP834	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	T.Maharana	Synthesis and Characterisation Of Carboxy Methyl Chitosan	Department of Chemistry, National Institute of Technology, Raipur,Chattisgarh, India
OUCIP834	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	Vandana Suryavanshi	Synthesis and Characterisation Of Carboxy Methyl Chitosan	Department of Chemistry, National Institute of Technology, Raipur,Chattisgarh, India
OUCIP863	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	ERRAM RAMESH	A STUDY OF INVESTORS ATTITUDE TOWARDS MUTUAL FUND	SR Engineering College, Ananthasagar, Warangal, Telangana, India
OUCIP865	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	M. Rajakohila	Corrosion Inhibition Studies on Mild Steel Using Some Potential Biodiesel Resources	Department of Biotechnology, Sri Paramakalyani College, Alwarkurichi, Tirunelveli District, Tamil Nadu, India
OUCIP865	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	P. Nagendra Prasad	Corrosion Inhibition Studies on Mild Steel Using Some Potential Biodiesel Resources	Department of Biomedical Sciences and Technology, Noorul Islam Centre for Higher Education, Noorul Islam University, Kumaracoil, Thuckalay, Kanyakumari, Tamilnadu, India
OUCIP865	IJETSR, Volume 5, Issue 5, May 2018, ISSN 2394-3386	K.Kalirajan	Corrosion Inhibition Studies on Mild Steel Using Some Potential Biodiesel Resources	Department of Chemistry, Sri Paramakalyani College, Alwarkurichi, Tirunelveli Dist, TamilNadu, India