

SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

LIST OF PUBLICATIONS: ACADEMIC YEAR 2018-2021

Journal/Conference / Book Chapter	Authors	Title	Publishers	Volume Details	Department
Book Chapter	G.Suresh, N.Kumaratharan, P.Epsiba, K.Prabakaran	Gaussian Parameters-Based Speech Recognition with Hartley Feature	Machine Learning and Applications by Dipti press Pvt.Ltd.	Vol.2, No.1, pp.no.146-150,2020 (978-93-86923-47-9)	ECE
International	Vuduthaneni Anuradha	Applications of Laplace transform using ODE	IJMTE JOURNAL	Vol.X , NO.III, pp . no . 88 - 90 , March 2020	H & S
International	Lakkoju Ravi	Design and Analysis of Gear Box used in Mining Rigs	International journal of recent research in civil and Mechanical engineering	5,2,(36-41) March 2019	MECH
International	Yelala Srinivas	APPLICATIONS OF LAPLACE TRANSFORMS USING ODE	IJMTE	VOLUME10,ISSUE III, MARCH-2020	H & S
National	V.S.P.Vamsi	The Global Entrepreneurship, Industrial Management & Smart Business Enterprise	IJEDR	, Volume 8, Issue 4	MECH
International	P. Mamatha	Comprehensive analysis on various advanced digital image Processing Techniques in Wavelet and Contourlet Transform	International Journal of Management &Engineering Technology	VOLUME 8, ISSUE X, PAGE NO 2933-2940, OCTOBER-2018	ECE
International	P. Mamatha, V. Sunitha	Design and development of efficient low energy heterogeneous approximate multiple with high performance using in Tread time Embedded systemsr	International Journal of Research	IJR JOURNAL, VOLUME 7,ISSUE X, OCTOBER-2018	ECE
International	P. Mamatha, P. Srinivas, K. Sravani	A Power efficient mixed signal smart ADC design with adaptive resolution and variable sampling rate for low power applications	Journal of Applied Science and Computations	JASC JOURNAL, VOLUME VI, ISSUE II, PG. NO 213-220,	ECE

				FEBRUARY-2019	
International	N C Sendhilkumar And R Murugesan	Area Efficient Reconfigurable Buffer for NoC Router	IOP Conf. Series: Materials Science and Engineering	doi:10.1088/1757-899X/925/1/012065, Volume 925, 2020	ECE
International	R Murugesan And N C Sendhilkumar	Cascaded Multi-Level Inverter with APOD Based PV System for Induction Motor using DTFC Control	IOP Conf. Series: Materials Science and Engineering	Vol. No 925 (2020)	ECE
International	RAJA Krishnamoorthy, G SURESH, P EPSIBA, N C SENDHILKUMAR	Evaluating Packet Detetction Attack for Improving the Delivery Ratio Using Cyclic Frame Redundancy Bit Analysis in Manet	International Journal of Grid and Distributed Computing	Vol. 13, No. 2, pp. 546 – 557, (2020)	ECE
International	G. Suresh, N.C. Sendhil Kumar, R.Murugesan, P.Mukunthan	Multi Object and Dynamic Query Based CBIR System using DCT Incorporated with HOG and HTF	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	ISSN: 2278-3075, Volume-9 Issue-2S3, December 2019	ECE
International	Mukunthan, P. ; Sendhilkumar, N.C; Pitchai, R	Design of New Reconfigurable Architecture for Implementing a Least Mean Square Finite Impulse Response Filter Using Borrow Select Subtraction (BSLS)	Journal of Computational and Theoretical Nanoscience,	Volume 17, Number 4, April 2020, pp. 1943-1948(6)	ECE
National	B Nagu Naik1 , Y. Raj Kumar2 , T. Aravind3	Single Point Cutting Tool and Its Thermal Analysis	International Journal of Recent Research in Civil and Mechanical Engineering	Vol. 5, Issue 2, pp: (7-12), Month: October 2018 – March 2019	MECH
National	V.S.P.Vamsi	To Make the Production Faster & Easier through Lean Manufacturing Process & Minimize the Waste	IJIRST	Volume 5 Issue 7 December 2018	MECH
National	V.S.P.Vamsi	To Study the Working Principle of Solar Water Heater	IJEDR	Volume 7, Issue 1	MECH
National	V.S.P.Vamsi	TO STUDY THE WORKING PRINCIPLE OF SOLAR WATER HEATER	IJLTET	Vol.(13)Issue(1)	MECH

National	V.S.P.Vamsi	To Make the Production Faster & Easier through Lean Manufacturing Process & Minimize the Waste	Journal For Research	Volume 04 Issue 10	MECH
National	V.S.P.Vamsi	Creativity, Innovation & Trends in Global Automobile Manufacturing Industry	IJIMES	Volume 3 Issue 2 – March 2019	MECH
National	Vamsi Velagaleti Velagaleti	Volume 3 Issue 2 – March 2019	IJIRST	Volume 5 Issue 10	MECH
National	V.S.P.Vamsi	A Smart Impact of Total Quality Management on Continuous Improvements of Ventures & the Century	IJJET	Volume 13 Issue 1 April 2019	MECH
National	V.S.P.Vamsi	A Smart Impact of Total Quality Management on Continuous Improvements of Ventures & the Century	IJIRST	Volume 5 Issue 11 April 2019	MECH
National	V.S.P.Vamsi	To Make the Production Faster & Easier through Lean Manufacturing Process & Minimize the Waste	IJIMES	Volume 3 Issue 4 – May 2019	MECH
National	V.S.P.Vamsi	To Minimize the Waste in Production through Lean Manufacturing Process	IJIRST	Volume 5 Issue 12 May 2019	MECH
National	V.S.P.Vamsi	Project Management & Industrial Development	IJIMES	Volume 4 Issue 2 July 2019	MECH
National	V.S.P.Vamsi	Project Management & Industrial Development	IJIRST	Volume 6 Issue 1 June 2019	MECH
National	V.S.P.Vamsi	Equity Share Analysis on Indian Banking Sector	IJIMES	Volume 4 Issue 3 August 2019	MECH
National	V.S.P.Vamsi	Equity Share Analysis on Indian Banking Sector	IJIRST	Volume 6 Issue 2 July 2019	MECH
National	V.S.P.Vamsi	The Review of Modern Smart Manufacturing Systems	IJIRST	Volume 6 Issue 3 August 2019	MECH
National	V.S.P.Vamsi	The Essentials of a Manufacturing Organization in a Complete Plant Factory	IJIMES	Volume 4 Issue 4 September 2019	MECH
National	V.S.P.Vamsi	The Essentials of a Manufacturing Organization in a Complete Plant Factory	IJEDR	Volume 7, Issue 3	MECH

National	V.S.P.Vamsi	The Essentials of a Manufacturing Organization in a Complete Plant Factory	IJIRST	Volume 6 Issue 4 September 2019	MECH
National	V.S.P.Vamsi	The Essentials of a Manufacturing Organization in a Complete Plant Factory	Journal for Research	Volume 05 Issue 7 September 2019	MECH
National	V.S.P.Vamsi	A Research Report on the Working of the United States Postal Service, India & International Postal Service	IJIRST	Volume 6 Issue 5 October 2019	MECH
National	V.S.P.Vamsi	The Importance of Soft Skills, Hard Skills & Computer Skills in Day-to-Day Activities	IJIRST	Volume 6 Issue 5 October 2019	MECH
National	V.S.P.Vamsi	The Modern Communication Systems – Radio, Tape Recorder, Television, Movies, Walkie-Talkie, Smart Phones, Computer & Internet etc.,	IJEDR	Volume 7, Issue 4	MECH
National	V.S.P.Vamsi	The Review of the Stock Market Analysis in United States of America, India & International	IJIRST	Volume 6 Issue 8	MECH
National	V.S.P.Vamsi	The Review of Building Construction Process in Real Estate Industry	IJIRST	Volume 6 Issue 9 February 2020	MECH
National	V.S.P.Vamsi	The Study of Environmental Science from Local, National & Global Point of View	IJEDR	Year 2020, Volume 8, Issue 2	MECH
National	V.S.P.Vamsi	The Study of Environmental Science from Local, National & Global Point of View	IJIMES	Volume 5 Issue 4 June 2020	MECH
National	V.S.P.Vamsi	The Study of Geo Science from Local, National & Global Point of View	IJEDR	Year 2020, Volume 8, Issue 3	MECH
National	V.S.P.Vamsi	The Study of Geo Science from Local, National & Global Point of View	IJIMES	Volume 6 Issue 1 July 2020	MECH
National	V.S.P.Vamsi	The Valuable Natural Resources of the World, Economic Growth & The Global Environment	IJEDR	Year 2020, Volume 8, Issue 3	MECH

National	V.S.P.Vamsi	The Review of Agriculture Technology & The Importance of Agriculture In Modern Economies	IJRST	Volume 7 Issue 5 October 2020	MECH
International	Dr.Bharathi Nandan	Design and simulation of optimal placement of SFCL in smart grid applications	Journal	Vol. 4, Issue No. 2	EEE
National	K M Lakshmi I	A Study on Training and Development at MRKR Constructions	Journal of the Study of Research	Vol.12, Issue.11, pp.no.82-92, 2020	H & S
International	Joseph Prabhakar Williams H*1 Veeramani C*2 Venkatesh E*3	A Noval Modified Two-Speed Machine Learning based Radix-4, Serial-Parallel Booth Multiplier Using Intel Cyclone-V FPGA	International Journal of Analytical and Experimental Modal Analysis (IJAEMA)-ISSN NO:0886-9367	Volume XII, Issue VI, June/2020	EEE
International	Venkatesh E *1 Joseph Prabhakar Williams H*2 Veeramani C*3	Smart Energy Management System in Low Power IoT Embedded Systems using Advanced Energy Harvesting Methods	International Journal of Analytical and Experimental Modal Analysis (IJAEMA)-ISSN NO:0886-9367	Volume XII, Issue VI, June/2020	EEE
International	Veeramani C*1 Venkatesh E*2 Joseph Prabhakar Williams H*3	Linear Machine Learning Strategy for Contingency Based Sparse Bayesian Evaluation of Peak Power Aegis in Wsc-9 Bus System	International Journal of Analytical and Experimental Modal Analysis (IJAEMA) ISSN NO:0886-9367	Volume XII, Issue VI, June/2020	EEE
International	Josephprabhakarwilliamsh*1 Narendra Prasad M*2 Madan D*3	LOW POWER ARCHITECTURE OF RADIX-8 SDC FFT FOR OFDM WIRELESS COMMUNICATION SYSTEMS	International Journal of Emerging Technologies and Innovative Research (IJETIR) April 2019 (ISSN-2349-5162)	Volume 6, Issue 4, PP No: 237-239, April 2019	EEE
International	Veeramani C, Joseph Prabhakar Williams H & Punam Ramadevi C	Evaluation of Wind Energy Parameters Optimization of DFIG Controller based on Cultural Algorithms	IEEE XPLORE-IEEE International Conference on Communication and Signal Processing (ICCSP'18)	IEEE Xplore, November 2018, pp:957-965	EEE
International	Joseph Prabhakar Williams H*1 Veeramani C*2 Narendra Prasad M*3	REALIZATION OF DIRECT FORM FIR FILTER WITH REDUCED COMPLEXITY SQRT CSLA ADDER	International Journal of Recent Trends in Engineering & Research (IJRTER)	ISSN (Online) 2455-1457, December 2017, pp:277-280.	EEE
International	S.B Lenin, N.Tamilarasan, S.Malarkkan	Hybrid Adaptive channel estimation techniques in Time and frequency domain for MIMO-OFDM	Journal	Vol.7, No. 5C, pp.no.105-110,2019	ECE

International	S.Lenin, N.Tamilarasan	Performance Improvement of MIMO MC- CDMA System Using Relay and ITBF	Journal	Vol.12, No.10, pp. no. 1-5, 2019	ECE
International	S.Lenin, N.Tamilarasan	Performance Improvement of MIMO MC- CDMA System Using Relay and ITBF	Journal	Vol.12, No.10, pp. no. 1-5, 2019	ECE
International	S. B Lenin N. Tamilarasan S. Malarkkan	MMSE Partially Connected Hybrid Beam Forming in MIMO-OFDM Systems	Journal of Telecommunications System & Management	Vol.8,No.1, pp. no.1-6, 2019	ECE
International	J. Martin Sagayaraj N. Subash S. Jaya Pratha N. Tamilarasan	Automated Brain, Tumor Detection and Segmentation from MRI images Using Adaptive connected Component Pixel Segmentation	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	vol.9, no.1, pp.no.2642-2644, 2019	ECE
International	D.Thirumal Reddy, S.Sandya Rani,V.Sunitha.	Arm9 based real time embedded system video capture and SMS Notifying system.	ICSMEC-2020	ISBN NO 978-93-80831-43-5. 29,30 jun 2020.	ECE
International	Dr.S.R.Mugunthan	” SOFT COMPUTING BASED AUTONOMOUS LOW RATE DDOS ATTACK DETECTION AND SECURITY FOR CLOUD COMPUTING	Journal of Soft Computing Paradigm (JSCP)	Vol.01,No.02,PP. 80-90.	CSE
International	Dr.S.R.Mugunthan,Dr. A.P.Shanmugam,Mr.A .Lakshmikanth	A Sensitive model for aggregation of Significant WhatsApp messages in Social Networking	International Journal of Scientific & Technology Research	Vol.09,N0,02, PP.5225-5228	CSE
International	S.R.Mugunthan,Dr.T. Vijaykumar	REVIEW ON IOT BASED SMART GRID ARCHITECTUREIMPLEMENTATIONS	Journal of Electrical Engineering and Automation (EEA)	Vol.01,No.01,PP. 12-20	CSE
International	• Karthikeyan N, Dr. Saravana Kumar N M, Dr. Mugunthan S R	Comparative Study of Lossy and Lossless Image Compression Techniques	International Journal of Engineering & Technology	7 (3.34) (2018) 950-953	CSE
International	Dr.C.Veeramani, Dr.S.R. Mugunthan, Punem Ramadevi	A compact Design and fabrication of The Effect of Manufacturing and Assembling Tolerances on the Performance of	International Journal of Computational and Theoretical Nanoscience	Vol. 16, 1–7, 2019	CSE

		Double-Ridged Horn Antennaeoretical Nanoscience			
International	• Dr. N.Sadhasivam, Dr.C.Veeramani, Dr. S.R.Mukundhan	Enhanced PSO for Scientific Workflow Scheduling in Cloud Environment	International Journal of Computational and Theoretical Nanoscience	, Vol. 16, 11–7, 2019	CSE
National	V.S.P.Vamsi	Compare Buying Versus Leasing a Car	IJEDR	Year 2020, Volume 8, Issue 4	MECH
International	M. Rekha Rani , B.Srinivasa Rao	Energy Minimization Method in Alkali Halides	Internal Journal of Engineering and Techniques	Vol.4, No 1, pp.no. 613- 619,2018	H & S
International	M. Rekha Rani, B.Srinivasa Rao	Schottky Defect Formation Energy in Transition Metal Oxide	International Journal of Engineering and Techniques	vol.4,No 2, pp.no.1064- 1080,2018.	H & S
International	M.Rekha Rani. B.Srinivasa Rao	Calculation of Three Body Potentials In Rubidium Halides	International Journal of Management, Technology And Engineering	Vol.8, No.VI, pp.no.365- 368,2018.	H & S
International	J. Martin Sahayaraj , Dr. J. M. Gnanasekar , N. Dhasarathan	Performance Evaluation of a Multi-hop Balanced Clustering Routing Protocol for WSN	INTERNATIONAL JOURNAL OF SCIENTIFIC PROGRESS AND RESEARCH (IJSPR)	Volume-11, Number - 04, 2015	ECE
International	J.Martin Sahayaraj ,Dr.N.Dhasarathan , J.Suresh	DETECTING CLONE ATTACK USING RED ALGORITHM IN WIRELESS SENSOR NETWORKS	International Journal of Recent Trends in Engineering & Research (IJRTER)	Volume 02, Issue 07; July - 2016 [ISSN: 2455-1457]	ECE
International	J.Suresh, R.N.Dhasarathan And J.Martin Sahayaraj	Maximizing the Network Lifetime by Using Efficient Power Aware Routing Protocol in MANET	International Journal of Trend in Research and Development	Volume 3(4), ISSN: 2394- 9333,2016	ECE
International	J.Martin Sahayaraj , Dr.N.Dhasarathan	A Novel Data Aggregation Scheme for Energy Efficient Wireless Sensor Networks	International Journal of APPLIED SCIENCE ENGINEERING & MANAGEMENT	VOL 2, ISSUE 12,ISSN: 2454-9940,2018	ECE
International	J. Martin Sahayaraj,J.M. Ganaseakar	Relay node selection with energy efficient routing using hidden Markov model in wireless sensor networks	nt. J. Networking and Virtual Organisations	Vol. 17, No.4,2017	ECE

International	J.Martin Sahayaraj	Particle-Filter-Based Based Detection and Tracking of an Moving Node in Wireless Sensor Networks	International Journal of Advanced Information Science and Technology	Vol.8, Iss.8, Dec2012	ECE
International	Jaya Pratha,Martin Sahayaraj	Routing Optimization with Efficient Second Order Distributed Approach Using Congestion Control Rules	International Journals of Advanced Research in Computer Science and Software Engineering	ISSN: 2277-128X (Volume-7, Issue-7) ,2017	ECE
International	J.Martin Sahayaraj, Dr.N.Subash,S.Jayapra tha, J.Suresh	Evolution of Lifetime Performance of a LEACH Protocol for WSN	Journal of Applied Science and Computation	Vol 6, Issue 3, March/2019	ECE
International	4. J. Martin Sahayaraj,N.Subash, S.Jaya Pratha, N. Tamilarasan	Automated Brain tumor Detection and segmentation from MRI Images using Adaptive Connected Component Pixel Segmentation	International Journal of Innovative Technology and Exploring Engineering,	Volume-9 Issue-1 November 2019	ECE
International	3. P. Subramanian , J. Martin Sahayaraj ,S. Senthilkumar ,D. Stalin Alex,	“A Hybrid Grey Wolf and Crow Search Optimization Algorithm-based Optimal Cluster Head Selection Scheme for Wireless Sensor Networks	Wireless Personal Communication	ISSN NO: 0929 – 6212, Vol 3, Issue 4, DOI-10.1007/s11277-020-07259-5, 9 April 2020	ECE
International	J.Martin Sahayaraj	A Novel Design of Microstrip Antenna for Wireless Applications	Journal of Science Technology and Research (JSTAR)	Volume No.1, Issue No.1 (2020).	ECE
International	1. J.Martin Sahayaraj,R.Arravind, P.Subramanian, S.Marichamy, B.Stalin	Artificial Neural Network based Prediction of Responses on Eglin Steel using Electrical Discharge Machining Process	materials today	ISSN No:2214-7853 July 2020	ECE
International	J.Rakesh Sharan, G.Satish	MITIGATION OF A VOLTAGE SAG SWELL BY DVR USING ANN TECHNIQUES FOR RENEWABLE ENERGY RESOURCES	INTERNATIONAL JOURNAL OF RECENT TRENDS IN ENGINEERING & RESEARCH	ISSN : 2455-1457	EEE
International	N.Subash	Wavelet based video compression using various encoding techniques: A Relative Study	Journal	Pp.no.501-504,2018	ECE
National	V.S.P.Vamsi	PARAMETRIC ANALYSIS ON POWDER MIXED ELECTRIC DISCHARGE MACHINING OF	IJARSE	Vol. No.4, Special Issue (02), February 2015	MECH

		VARIOUS STEELS USING TAGUCHI METHOD			
International	Sandeep Kagitha ¹ , Acri Kishore Yadav ²	Temperature Analysis with depth of cut of Single Point Cutting Tool Temperature Analysis with depth of cut of Single Point Cutting Tool Temperature Analysis with depth of cut of Single Point Cutting Tool Temperature Analysis with depth of cut of Single Point Cutting Tool	International Journal of Recent Research in Civil and Mechanical Engineering	Vol. 5, Issue 2	MECH
National	Danavath Balu Arrahbothu, Pramodh Reddy, Yennapu Rajkumar, Kagitha Sandeep	Fabrication and Testing of Composite Beam for Automobile Applications	IJSRR	Volume 7 Issue 12 2018 pp. no. 547-552	MECH
International	Danavath Balu, Arrahbothu Pramodh Reddy, Yennapu Rajakumar, Kagitha Sandeep	FABRICATION AND TESTING OF COMPOSITE BEAM FOR AUTOMOBILE APPLICATIONS	International Journal of Scientific Research and Review	Volume 7, Issue 12, 2018 Page No: 548	MECH
International	Dr.G.Suresh	WiFi Based Wireless Advanced Smart Home Automation System	8th International Conference on Innovations in Electronics and Communication Engineering	2019	ECE
International	K.Prabakaran, G.Suresh, N.Kumarathan, N.C.Sendhilkumar	A Comprehensive study on optimal energy efficient routing protocols for life time conservation of wireless sensor networks	International Journal of Psychosocial Rehabilitation	Vol.24, No.8, pp.no. 10550-10561, 2020	ECE
International	Prabakaran K, Kumarathan N, Suresh G And Epsiba P	An Evaluation of Effective Intrusion DoS Detection and Prevention System Based on SVM Classifier for WSN	IOP Conf. Series: Materials Science and Engineering	925 (2020) 012068, doi:10.1088/1757-899X/925/1/012068	ECE
International	K Gurnadha Gupta *Dr Ch G V N Prasad	A COMPREHENSIVE REVIEW OF SENTIMENT ANALYSIS FOR PRODUCT RECOMMENDATION USING MACHINE LEARNING	International Journal of Management, Technology And Engineering	Volume 8 Issue 8 Pages 2256-2267	CSE

International	K Gurnadha Gupta,M Kiran Kumar M China Guravaiah,B Suresh, P Naresh	COMPRESSIVE REVIEW ON WEB PAGE RANKING THROUGH WEB MINING USING ADVANCE ALGORITHMS	International Journal Of Scientific Research And Review	Volume 7 Issue SPECIAL-ISSUE 12 Pages 47-57	CSE
International	Gaddipathi Bharathi,K Gurnadha Guptha	An Efficient Method To Improving Software Reliability Growth Models Using Modified Genetic Swarm Optimization	ICRIAST-2018, International Conference on Recent Innovations in Arts, Science and Technology, LORD VENKATESWARA ENGG COLLEGE, KANCHIPURAM, TAMIL NADU IAETSD JOURNAL FOR ADVANCED RESEARCH IN APPLIED SCIENCESVOLUME 5, ISSUE 3, MAR/2018ISSN NO: 2394-8442	SCIENCESVOL UME 5, ISSUE 3, MAR/2018ISSN	CSE
International	Radha Mothukuri K. Gurnadha Guptha	Performance Prediction Of Chronic Kidney Disease Using Various Data Mining Techniques Kidney Disease Using Various Data Mining Techniques	International Conference on Recent Innovations in Arts, Science and Technology	conference	CSE
International	K. Gurnadha Guptha	Performance Prediction Of Chronic Kidney Disease Using Various Data Mining Techniques	International Journal of Advanced in Management, Technology and Engineering Sciences	Volume 7, Issue 12, 2017 ISSN NO : 2249-7455	CSE
International	1* P Vinay Bhushan, V.Nitesh2 , Ch Narasimha Chary3 , K Gurnadha Gupta4	Novel Approach for Multi Cancers Prediction system using Various Data Mining Techniques	International Journal of Management, Technology And Engineering ISSN NO : 2249-7455	Volume 8, Issue VIII, AUGUST/2018	CSE
International	M.Kiran Kumar5 P.Naresh1 , G.Venu Babu2 , S Krupamai Yendrapati3 , K.Gurnadha Gupta4	Implementation of MapReduce Based Clustering for Large DataBase in Cloud	JOURNAL FOR INNOVATIVE DEVELOPMENT IN PHARMACEUTICAL AND TECHNICAL SCIENCE	Volume 1 Issue Issue-1 Pages 1-4	CSE

International	K Gurnadha Gupta1 ,P Naresh2 ,M Kiran Kumar3 ,J Gopaiah4	ONLINE SOCIAL MEDIA SKELETON USING NETWORK BASED SPAM DETECTION AND BLOCKING FRAMEWORK	JOURNAL FOR INNOVATIVE DEVELOPMENT IN PHARMACEUTICAL AND TECHNICAL SCIENCE	Volume 1 Issue 1 Pages 10-18	CSE
International	K Gurnadha Gupta1 , Ch Narasimha Chary2	STUDY ON HEALTH CARE LIFE LOG BY THE LEVEL OF CARE REQUIRED USING KEYGRAPH TECHNOLOGY IN TEXT DATA MINING	JOURNAL FOR INNOVATIVE DEVELOPMENT IN PHARMACEUTICAL AND TECHNICAL SCIENCE	Volume 1 Issue Issue-1 Pages 22-27	CSE
International	V Chnadra Prakash K Gurnadha Gupta, A Swapna	STUDY ON AUTOMATIC HIGHLIGHTING OF ELEARNING DOCUMENTS USING VARIOUS CLASSIFICATION TECHNIQUES	International Journal of Research	Volume 8 Issue 1 Pages 1445-1455	CSE
International	K Gurnadha Gupta Ch Narasimhachary, P Vinay Bhushan , D Anusha	CLASSIFICATION OF MACHINE LEARNING TECHNIQUES AND APPLICATIONS IN ARTIFICIAL INTELLIGENCE: A STUDY	International Journal of Research	Volume 8 Issue IV Pages 1304-1310	CSE
International	K Gurnadha Gupta,Dr Kumaresan T	Spam Email Classification Using TSVM and MFCC	2nd International Conference on Innovations in Computing, Automation and Intelligence Information Systems (ICAIS-2019)	conference	CSE
International	K Gurnadha Gupta	Implementation of dynamic cloudlet system for energy optimization in cloud computing	7th International CONFERENCE ON INNOVATIONS IN COMPUTER SCIENCE & ENGINEERING, ICICSE-2019, GURUNANAK INSTITUTIONS, HYDERABAD	Volume 1 Issue 1 Pages 105-109	CSE
International	K Gurnadha Gupta	AN EFFECTIVE SOCIAL MEDIA DATA SENTIMENT ANALYSIS OF BEST EDUCATIONAL INSTITUTIONS IN TELANGANA	International Conference on Computational & Experimental Methods for Advancing Engineering Systems	Volume 1 Issue 1 Pages 90-102	CSE

		USING MACHINE LEARNING ALGORITHMS	Applications (ICCEAESA - 2019)		
International	Dr T KUMARESAN, K GURNADHA GUPTA, ALAMPALLY SREE DEVI	EVALUATION OF MINING HIGH SPEED DATA STREAMS WITH VARIOUS ADVANCED DECISION TREE ALGORITHMS	Journal of Xi'an University of Architecture & Technology, Issn No : 1006-7930	Volume 11 Issue 12 Pages 860-866	CSE
International	Alampally Sree Devi, Kasturi Anoopama, A Krishna, V Ramesh, *K Gurnadha Gupta	AN EFFECTIVE COMPREHENSIVE ANALYSIS ON CLOUDBASED HEALTHCARE-AS-A-SERVICE ANALYTICS WITH FUZZY CLASSIFIER VARIOUS METHODS	PAIDEUMA JOURNAL Issn No : 0090-5674	Vol XII Issue XII 2019	CSE
International	Dr T Kumaresan, K Gurnadha Gupta, K Chandhar, Alampally Sree Devi	ANALYSING QUALITY OF NEURAL MACHINE TRANSLATION OUTPUTS CLASSIFICATION USING NB AND SVM: CASE STUDY ENGLISH TO TELUGU TRANSLATION	Journal of Xi'an University of Architecture & Technology,	Volume XI, Issue XI, 2019	CSE
International	G Venu Babu Imeruga.Anitha, K Gurnadha Gupta	A NOVEL EXTENSION OF THE CLASSICAL CONTEXTUAL MULTI-ARMED BANDIT WITH BCTS ALGORITHM FOR ONLINE LEARNING IN ONLINE AI RELATED SYSTEMS	Journal of Information and Computational Science	Volume 10 Issue 8 Pages 222-227	CSE
International	K Gurnadha Gupta, Anil Kumar	AN EFFICIENT REVIEW ON CUSTOMER REVIEWS FOR E-COMMERCE PORTAL USING MACHINE LEARNING TECHNIQUES	Journal of Critical Reviews	Volume 7 Issue 8 Pages 3479-3484	CSE
International	Dr. Anil Kumar K Gurnadha Gupta	An Efficient Method For Sentimental Analysis Of Customers Using Machine Learning Techniques	Test Engineering & Management	Volume 83 Issue 2 Pages 26940-26947	CSE
International	S Krupamai Yendrapati, K Krishna, K Subba Shankar	COMPREHENSIVE STUDY ON USING BIG DATA ANALYTICS TO MAKE HEALTHCARE GREENPREHENSIVE STUDY ON	International Journal of Research	Volume 7, Issue XI, November/2018	CSE

		USING BIG DATA ANALYTICS TO MAKE HEALTHCARE GREEN			
International	B Varija	data mining concepts and methods implemented for knowledge discovery	international journal of advances in computer electrical and electrical engg.	volume no:3 issue no. SPI ic3T 2014@ISSN:2248-9584	CSE
International	B. Gayathri, B.Surekha, B.Navya	A Survey on Migration-Based Dynamic and Practical Virtual Streaming	Journal	Volume XII, Issue VI, pp.no. 2594-2597, June/2020	CSE
International	Kumaresan T & Palanisamy C	E-mail spam classification using S-Cuckoo search and support vector machine	International Journal of Bio-Inspired Computation	vol. 9, no. 3, pp. 142-156, 2017	CSE
International	B Varija	An effective comprehensive study optimization of arm using improved various advanced algorithms with multi-dimensional large datasets	journal	Vol XII issue XII 2019 ISSN No: 0090-5674	CSE
International	Kumaresan T, Saravanakumar S, And Balamurugan R	Visual and Textual Features Based Email Spam Classification Using S-Cuckoo Search and Hybrid Kernel Support Vector Machine	Cluster Computing	Vol.22.no.1.pp.33-46, 2019	CSE
National	B Varija	Data mining and multi agent integration	journal	national journal	CSE
International	Kumaresan T, Stalin Alex D, Subramanian P, Subashini S, Stalin B	Counterfeit Currency Detection Based on Fluorescence in HSV Color Space	International Journal of Recent Technology and Engineering	Vol.8, no. 1S2, pp. 15-18, 2019	CSE
International	Kumaresan T, Subramanian P, Stalin Alex D, Thariq Hussan M.I, Stalin B	Email Image Spam Detection Using Fast Support Vector Machine and Fast Convergence Particle Swarm Optimization	International Journal of Recent Technology and Engineering	Vol.8, no. 1S2, pp. 15-18, 2019	CSE
International	Ragipani Sowmya	AN EFFICIENT HHUARL ALGORITHM FOR HIDING ON INTERSECTION LATTICE	JOURNAL	VOL.4, ISSUE 3, PP. NO. 44-55	CSE
International	B Varija	An association mining rules implemented in data mining	journal	paper id 117 sci 2020 springers	CSE

International	T Kumaresan	Spam Email Classification Using TSVM and MFCC”, In Proceeding of the International Conference on Innovations in Computing	Automation and Intelligent Systems	pp.11-19,2019	CSE
International	K Anjaneyulu , K Ram Mohan Goud	A NOVEL APPROACH FOR PRIVACY PRESERVING SYSTEM WITH CONTENT BASED IMAGE RETRIEVAL IN CLOUD COMPUTING	International Journal of Research	Volume 9, Issue 1, JANUARY/2019	CSE
International	Dr T Kumaresan, K Gurnadha Gupta, K Chandhar, Alampally Sree Devi	Analysing Quality of Neural Machine Translation Outputs Classification Using NB and SVM	Journal of Xi’an University of Architecture & Technology	Issn No.- 1006-7930,pp.- 140-148, 2019	CSE
International	Kumaresan T,Kasturi Anupama, Gurunadha Guptha K, Alampally Sreedevi	Evaluation of Mining High Speed Data Streams with Various Advanced Decision Tree Algorithms	Journal of Xi’an University of Architecture & Technology	Issn No.1006-7930, pp. 149-156, 2019	CSE
National	B.Surekha Reddy, B.Navya	Process for Defending Practical Infrastructures Using Cloud Services Environmental	Conference	ISBN 978-93-5396-991-2, 6-7th mar 2020	CSE
International	K.Vijayalakshmi	A Human Level AI Agents in Artificial Intelligence and Virtual worlds	Journal	Volume XII, Issue VI, June/2020,PP.no. 2542-2547,ISSN NO:0886-9367	CSE
International	Dr.N.Sadhasivam, Dr.C.Veeramani	Online Traffic Prediction and Visualization Using FIMT-DD Method	The International journal of analytical and experimental modal analysis	vol.12, no.6, pp. 2471-2477,2020	CSE
International	Ch. G. V. N. Prasad	Automatic Telugu Handwritten Character Recognition with the Help of Legendre-Sobolev Divergent Machine Learning Model	IJRTE	Volume-8 Issue-2, July 2019	CSE
International	Ragipani Sowmya	A COMPRESSIVE SURVEY ON E-LEARNING SYSTEMS USING EDUCATIONAL DATA MINING	NFEEES-2018	1,pp. no.1-10, 2018	CSE

		TECHNIQUES AND ITS SECURITY ISSUES			
International	2. Dr.N.Sadhasivam, Dr.C.Veeramani, Dr.S.R. Mukundhan	Enhanced PSO for Workflow Scheduling in Cloud Computing Environment	Journal of Computational and Theoretical Nanoscience	vol.16,pp. 1-4,2019	CSE
International	Ragipani Sowmya	AN EFFICIENT HHUARL ALGORITHM FOR HIDING ON INTERSECTION LATTICE	INTERNATIONAL JOURNAL OF ENGINEERING AND TECHNIQUES	VOL.4, ISSUE 3, PP. NO. 44-55	CSE
International	Dr.N. Sadhasivam , Dr.C.Veeramani , Dr..M. Pandi	Online Traffic Prediction with Big Data: A Naive Bayesian Classification	Journal of Emerging Technologies and Innovative Research	vol.6,no.4, 2019	CSE
International	T. Charan Singh, B. Swarna Sri, V. Navya Sree	Privacy Preserving and Fast Record Search and Retrieval Scheme over Encrypted Cloud Data	International Journal of Research	Vol 4, No 8	CSE
International	1. Sadhasivam N , Balamurugan R , Pandi M	Cancer Diagnosis Epigenomics Scientific workflow Scheduling in the Cloud Computing Environment using an Improved PSO Algorithm	Asian Pacific Journal of Cancer Prevention	vol.19,no.1, pp. 243-246, 2018	CSE
International	T.Charan Singh	CDA For HIE Based on Cloud Computing System Cloud-Based by Providing Stability and Security	ijracse	volume 3,issue1,pg no 9-14	CSE
International	A.Ashwini	A Human Level AI Agents in Artificial Intelligence and Virtual worlds	Journal	xII,Issue VI,June/2020	CSE
International	A.Ashwini	DYNAMI FEATURES FOR SEARCH ENGINES IN COUNTENANCE PRODUCTS	Journal	Volume-6/Issue-1/8451-8457,2018	CSE
International	Dr.Ch.G.V.N.Prasad	Privacy Preserving Data Aggregation System using Hilbert Curve for Cloud Data Security	International Journal of Advanced Science and Technology	Vol. 29, No. 4, (2020)	CSE
International	Dr.N.Sadhasivam	Hybrid Genetic Algorithm and Simulated Annealing for Clustering Microarray Gene Expression data	Conference	AICTE Sponsored International E-Conference on Data Analytics, Intelligent	CSE

				Systems, and Information Security (ICDIIS' 20).	
International	Dr.Ch.G.V.N.Prasad	Software Defect Prediction using Support Vectorised Data and Intelligent Techniques	IJITEE	ISSN: 2278-3075, Volume-9 Issue-5, March 2020	CSE
International	JASC: Journal Of Applied Science And Computations	A NOVEL APPROACH ON ENABLING SECURITY IN CLOUD COMPUTING WITH REFERRED DELEGATION OF COMPUTING	JASC: Journal of Applied Science and Computations	ISSN NO: 1076-5131	CSE
International	Dr.Ch.G.V.N.Prasad	Real-Time Monitor RTMS System over Text Streams	International Journal of Modern Engineering and Research Technology	Volume 5, Issue 3, July 2018	CSE
National	Dr.N.Sadhasivam	IPSO Algorithm for Workflow Scheduling in Cloud Computing Environments	Advanced Technologies in Computer Science	Dhanalakshmi Srinivasan College of Engineering, Coimbatore	CSE
International	1t. Charan Singh, 2m.Kiran Kumar, 3t.Santosh, 4s.Siva Kumar	An Effective Study on Research-Based Information Extraction with Text Mining Methodologies for Health Risk Assessment	Journal of Xi'an University of Architecture & Technology	Volume XI, Issue XI, 2019 --page num-88-98	CSE
International	J S Radhika	"A Compressive Survey on E-learning systems Using Educational Data Mining Techniques And Its Security Issues"	New Frontier in Energy,Engineering ,Environment &Science(NFEEES-2018)	1,PP.NO.1-10,2018	IT
International	B.Gayathri	Data Mining Techniques: A Survey on Road Traffic Fatal Accidents	The International journal of analytical and experimental modal analysis	Volume XII, Issue VI, June/2020	CSE
International	B.Gayathri	A survey on Migration-Based Dynamic and Practical Virtual Streaming	The International journal of analytical and experimental modal analysis	Volume XII, Issue VI, June/2020	CSE
International	B.Gayathri	Cloud and Fog Computing: Virtual Network Cross-Site	PENSEE	VOLUME 50 ISSUE 12 2020	CSE

International	M Samporna	Secure Preserving Analytics for Cloud-Based Pervasive Healthcare Services in IOT	New Frontier in Energy, Engineering, Environment & Science (NFEEES-2018) Feb - 2018	1,pp.no.1-9,2018	CSE
International	B.Gayathri	Review, Trend and Perspectives on Mobile Cloud Computing	JETIR	April 2019, Volume 6, Issue 4	CSE
International	B.Gayathri	Analysis of Risk Impact in Public Health Care Industry Using Cloud	JETIR	April 2019, Volume 6, Issue 4	CSE
National	B.Gayathri	Data Sharing Security In Mobile Computing Environment	CETCSE	ISBN: 978-93-5346-463-9,268	CSE
National	B.Gayathri	Accomplishment Of IoT with ESP 8266 Wireless Attacks	CETCSE	ISBN: 978-93-5396-991-2	CSE
National	B.Gayathri	Accomplishment Of IoT with ESP 8266 Wireless Attacks	CETCSE – 2K20	ISBN: 978-93-5396-991-2	CSE
International	J S Radhika	AN EFFICIENT HHUARL ALGORITHM FOR HIDING ON INTERSECTION LATTICE	Journal	International Journal of Engineering and Techniques - Volume 4 Issue 3, May- June 2018	IT
International	Mundrathi Saikiran	An investigation on the effects of vegetable oil based cutting fluids in the machining of copper alloys	Materials Today: Proceedings	Volume 19, Part 2, 2019, Pages 455-461	MECH
International	Mundrathi Saikiran	Comparative study of vegetable based and conventional cutting fluids in machining of copper alloys	Materials Today: Proceedings	Volume 19, Part 2, 2019, Pages 611-614	MECH
International	Mundrathi Saikiran	COUPLED FIELD ANALYSIS AND MANUFACTURING PROCESS OF CONNECTING ROD BY USING POWDER METALLURGY	IJRI PUBLISHERS	Journal-Volume V, Issue II	MECH
International	Mundrathi Saikiran	Scrutinize on friction stir channeling performance in dissimilar aluminum amalgams	Materials Today: Proceedings	https://doi.org/10.1016/j.matpr.2020.06.311	MECH

International	Mundrathi Saikiran	Strength studies on Geopolymer Concrete produced by Recycled Coarse Aggregate and Quarry Stone Dust as Fine Aggregate	IOP Conference Series: Materials Science and Engineering	doi:10.1088/1757-899X/981/3/032057	MECH
International	B.Navya	A SURVEY ON MIGRATION BASED DYNAMIC AND PRACTICE VIRTUAL STREAMING	IJAEMA JOURNAL	VOL XII	CSE
International	B.Navya	A Survey on migration_Based Dynamic and Practical virtual streaming	IJAEMA JOURNAL	vol 8,issue Vi,june 2020	CSE
International	K.Shirisha1,K.Lavanya2, Dr.A.N.Malleswara Rao3	Power Quality Issues in smart grid network	Journal of Electrical and Electronics Engineering(IOSR JEEE)	Volume 14, Issue 3 PP 22-27,Ser. II (May. –June. 2019)	EEE
Book Chapter	C.Veeramani, A.N.Malleswara Rao, KVG Aravind,M.Likitha Reddy,M.Vipin Krishna And K.Maheswari	Enhanced Optimal Control scheme for Attaining Improved Efficiency and Dynamic Response of WECS using SVC	Innovations in Electrical and Electronics Engineering by Springer Nature Singapore Pte.Ltd. 2020	PP 255-267	EEE
International	Kasturi Anoopama	Evaluation of mining high speed data streams with various advanced decision tree algorithms	JXAT Journal	volume-XI, ISSUE XII	CSE
International	Kasturi Anoopama	AN EFFECTIVE COMPREHENSIVE ANALYSIS ON CLOUDBASED HEALTHCARE-AS-A-SERVICE ANALYTICS WITH FUZZY CLASSIFIER VARIOUS METHODS	PAIDEUMA JOURNAL	Vol XII Issue XII 2019	CSE
National	Raju Korandla	AN EFFICIENT DECISION TREE BASED APPROACH FOR ADAPTIVE MODELING IN BIG DATA APPLICATIONS	International Journal of Management, Technology And Engineering	ISSN NO : 2249-7455	CSE
National	Raju Korandla	Optimized Bayesian NL-means Blockwise approach for Ultra Sound Images	International Journal of Engineering & Technolog	7(4.16) (2018) 214-217	CSE

National	Snavsrk Prasad	AN EFFICIENT DECISION TREE BASED APPROACH FOR ADAPTIVE MODELING IN BIG DATA APPLICATIONS	International Journal of Management, Technology And Engineering	ISSN NO : 2249-7455	CSE
National	Snavsrk Prasad	Optimized Bayesian NL-means Blockwise approach for Ultra Sound Images	International Journal of Engineering & Technology	7(4.16) (2018) 214-217	CSE
International	K Anjaneyulu K Rammohan Goud	a novel approach for privacy preserving system with content based image retrieval in cloud computing	international journal of management, technology and engineering	IX,ISSUE I, january 2019	CSE
Book Chapter	Dr.P.Subramanian, R. Reena Roy, Lijetha C Jaffrin, Sumathy G	Recurrent Neural Network (RNN) for object detection using image processing techniques	Machine Learning and Application	ISBN. 978-93-86923-47-9	CSE
International	Dr. P. Subramanian, Dr.J.Martin Sahayaraj, Dr. S. Senthilkumar, Dr. D. Stalin Alex	A Hybrid Grey Wolf and Crow Search Optimization Algorithm-based Optimal Cluster Head Selection Scheme for Wireless Sensor Networks	Wireless Personal Communication	Vol.3, No.4, ISSN No. 0929 - 6212	CSE
International	Mohammed Asra Jabeen	Blast response of a structure subjected to large TNT explosives	IRJMST	Vol.11, issue 6,pg no. 138-144	CIVIL
International	Mohammed Asra Jabeen	Optimum design of multi storied building with blast loads	IJCRT	Volume 6,page no. 385-390	CIVIL
International	Mohammed Asra Jabeen	Effect of nano material on properties of concrete	International conference on artificial intelligence and machine learning	March 12-13,2020	CIVIL
International	Joshna Manjareakar	ANALYSIS AND DESIGN OF MAT FOUNDATION USING SAFE	ICRIEAT-2017	17(2),421-424,2018	CIVIL
International	1.B.Lalitha 2.A.Prameela	SEISMIC BEHAVIOUR OF REINFORCED CONCRETE BUILDINGS UNDER VARYING FREQUENCY CONTENT	International Journal of Research	VOLUME VIII,ISSUE VI,JUNE-2019	CIVIL
International	Prathyusha V , Nalla Lavanya	A Robust technique for optical OFDM system in clipping noise Mitigation	International journal of management, technology & engineering	vol.9,issue1,january 2019,ISSN:2249-7455	ECE

International	D.Rajendra Babu & Dr.P.Mallesham	SULPHATE RESISTANCE OF TERNARY BLENDED RECROF FIBRE REINFORCED CONCRETE	INTERNATIONAL JOURNAL OF MULTIDISCIPLINARY EDUCATIONAL RESEARCH	VOLUME 4, ISSUE 5(1), MAY 2015	CIVIL
International	A.Rakesh Reddy,Dr.P.Mallesham,Dr.Rajendra Babu	SIEMIC STRENGTHENING OF RESIDENTIAL BUILDING WITH OPEN GROUND STORY USING PUSH OVER ANALYSIS USING ETABS SOFTWARE	INTERNATIONAL JOURNAL OF ADVANCED AND INNOVATIVE RESEARCH	VOLUME-05,ISSUE 11,NOV-2016	CIVIL
International	Mohammed Asra Jabeen	Blast response of a structure subjected to large TNT explosives	IRJMST	Vol.11pg no. 138-144	CIVIL
International	Mohammed Asra Jabeen	Self compacting material mixing to improve enactment of the structures	IJITR	Vol.no.5 pg no. 3786-3791.	CIVIL
International	Mohammed Asra Jabeen	OPTIMUM DESIGN OF MULTISTORIED BUILDING WITH BLAST LOADS	IJCRT	Vol 6 pg no 385-390	CIVIL
International	J.S.Radhika	ICTIEE-2020	Conference	Participation	IT
International	Sandhya Bolla Bommala Neeraja	A NOVEL APPROACH OF SPATIAL AND TEMPORAL CORRELATIONS BASED CHANNEL ESTIMATION IN SPARSE MIMO OFDM	Journal	Vol IX,issue 1, page numbers 2290-2296 ISSN NUMBER 2249-7455	ECE
International	Sandhya Bolla ,Prathyusha V,Ram Mohan Rao	AN OVERVIEW OF MASSIVE MIMO ANTENNAS FOR 5G IN FUTURE	Journal	Page number 412 to 415 INFIAN J SCI. RES. FROM AURORA COLLEGE ISSN NUMBER 2250-0138	ECE
International	1.Venkateshwarrao Pasam,2.Vijaya Madhavi Vuppu,3.G.Uma Maheswari,4.D.Saidulu	IRIS DETECTION AND REFORMATION SYSTEM USING NOVEL ALGORITHMS IN MACHINE LEARNING THROUGH SVM CLASSIFIERS	Journal of Xi'an University of Architecture & Technology	Issn No : 1006-7930	H & S

International	G Sravanthi	Prototype implementation of BLE based automated data collection scheme in agriculture measurements system	JASC	Vol.6	ECE
International	Mukunthan.P, Sendhil Kumar,N.C,Pitchai.R	Design of New Reconfigurable Architecture for Implementing a Least Mean Square FIR Filter using Borrow Select Subtraction	Journal of Computational and Theoretical Nanoscience	Volume 17, Number 4,PP.1943-1948(6),April 2020	ECE
International	Mukunthan.P, N.C.Sendhilkumar	Design and Implementation of Least Mean Square Algorithm for a New Reconfigurable FIR Filter Architecture	Indian Journal of Public Health Research & Development	DOI Number:10.5958/0976-5506.2018..01285 .8,vol.9, No.10, pp.1103-1106,October 2018	ECE
International	P.Mukunthan, N.C.Sendhilkumar, R.Pitchai	Design of New Reconfigurable Architecture for Implementing a Least Mean Square FIR Filter using Borrow Select Subtraction	Journal of Computational and Theoretical Nanoscience	Volume 17, Number 4, pp.1943-1948(6),April 2020	ECE
International	5. J.Martin Sahayaraj, Dr.N.Subash,S.Jayapra tha, J.Suresh	Evolution of Lifetime Performance of a LEACH Protocol for WSN	International Conference on Recent Trends in Science, Engineering & Technology (ICRTSET 2019)	Vol 6, Issue 3, March/2019,ISSN NO: 1076-51	ECE
Book Chapter	9. J.Martin Sahayaraj, Dr.N.Dhasarathan, J.Suresh	Mobile Computing	Book	978-81-941840-6-5	ECE
Book Chapter	J.Suresh, Dr.N.Dhasarathan, J.Martin Sahayaraj	wireless networks	book	978-93-89125-83-2	ECE
International	G.Suresh, N.C.Sendhilkumar,S. Murugesan,P.Mukunthan	Multiobject and Dynamic Query based CBIR system using DCT incorporated with HOG and HTF	International Journal of Innovative Technology and Exploring Engineering	ISSN:2278-3075, vol.9, Issue- 2S3, December 2019	ECE

International	B.Navya	Test bed Virtualized Networks Based on a Artificial Intelligence 5G connected	IJAEMA JOURNAL	Vol XIII	CSE
International	P.Mukunthan, N.C.Sendhilkumar	An overview of the applications of Nanomaterials and development of Electronics and Communication Engineering	International Workshop on Recent Advances in Nanotechnology and Applications	pp.2018	ECE
International	Sendhilkumar N C	RF Based Lo-Ra Transceiver Patient Health Detection System	International Conference on Emerging Trends in Science, Engineering & Management	Jan 2021	ECE
International	D Thirumal Reddy	Management	Embracing change through innovation & creativity	Jan 29-30,2021	ECE
International	G Chandra Shekar	Analysis on Assessing Teaching and Evaluating English Speaking skills	International Journal of Creative Research Thoughts (IJRCT)	Vol 8, Issue 3	H & S
International	G Chandra Shekar	Integration of Technology into the Learning and Teaching of English Language and Communication Technology into current ELT	International Journal of Creative Research Thoughts IJRCT	Volume 8 Issue 2	H & S
International	Joseph Prabhakar Williams H, Madan D, Narendra Prasad	Springer Nature-Scopus Indexed- Design of Tree-Based MAC for High-Speed Applications	Springer Nature-Scopus Indexed- International Journal of Advances in Intelligent Systems and Computing- Intelligent Computing in Engineering. vol 1125. Springer, Singapore. DOI: https://doi.org/10.1007/978-981-15-2780-7_53 - First Online: 10 April 2020 Publisher Name : Springer, Singapore Print ISBN: 978-981-15-2779-1 Online ISBN: 978-981-15-2780-7	Volume No.:1125, pp. no.:483-489	EEE
International	Mallay Swathi	A STUDY ON STRENGTH PROPERTIES OF FLY ASH AND	IJAEMA	VOLUME XIII,ISSUE II	CIVIL

		GGBS BASED GEOPOLYMER CONCRETE WITH ADDITION OF GLASS FIBRE			
International	Tallapaneni Madhavi Assistant Professor	A COMPREHENSIVE SURVEY ON INVENTORY MANAGEMENT IN HAND LOOM IN SOUTH INDI	A Journal of composition theory	Volume XII Issue XI November 2019, Page no: 1128- 1134	H & S
International	Tallapaneni Madhavi, Assistant Professor	A COMPREHENSIVE STUDY ON EFFECTIVE WORKING CAPITAL ON THE PROFITABILITY IN INFORMATION TECHNOLOGY SECTOR IN INDIA	STD JOURNAL	Valume IX, Issue 1 ,January-2020, ISSN no: 0905-0707, impact factor:6:1	H & S
International	Tallapaneni Madhavi, Assistant Professor	A COMPREHENSIVE STUDY ON EFFECTIVE WORKING CAPITAL ON THE PROFITABILITY IN INFORMATION TECHNOLOGY SECTOR IN INDIA	STD JOURNAL	Valume IX, Issue 1 ,January-2020, ISSN no: 0905-0707, impact factor:6:1	H & S
International	Tallapaneni Madhavi, Assistant Professor	A COMPREHENSIVE STUDY ON EFFECTIVE WORKING CAPITAL ON THE PROFITABILITY IN INFORMATION TECHNOLOGY SECTOR IN INDIA	STD JOURNAL	Valume IX, Issue 1 ,January-2020, ISSN no: 0905-0707, impact factor:6:1	H & S
International	Tallapaneni Madhavi Assistant Professor	A COMPREHENSIVE SURVEY ON INVENTORY MANAGEMENT IN HAND LOOM IN SOUTH INDI	A Journal of composition theory	Volume XII Issue XI November 2019, Page no: 1128- 1134	H & S