

International Conference

S. No.	Author Name	Dept.	Title of Paper	Name of the Conference	Venue & Dates	Presented (Yes / No)
2020-2021(Janto July)						
1	Dr.K.Kiran Kumar	EEE	A New Algorithm for reduction of High order commensurate Non integral Interval system	Innovative Design and Intelligent Manufacturing systems	NIT,ROURKELA 12&13 FEB 2021	
2	Dr.B.Srinivasa Rao	EEE	Hybrid CS-ALO MPPT FOR Grid connected PV system	ICSGM 2021	KL University 19&20 April 2021	
3	P. Sirish Kumar	ECE	Statistical Distribution of GPS Uncertainties over Low Latitude Regions of India	3rd International Conference on Computational Intelligence in Pattern Recognition (CIPR-2021)	Institute of Engineering and Management (IEM), April 24th and 25th , 2021	
4	P. Sirish Kumar	ECE	Ambiguities in GNSS Receiver Position Estimation: A Comparative Statistical Error Characterization	4th International Conference on Computational Intelligence in Pattern Recognition (CIPR-2021)	Institute of Engineering and Management (IEM), April 24th and 25th , 2022	
5	P. Sirish Kumar	ECE	Investigation of Navigation Solutions for Better Accuracy in Position Estimations	5th International Conference on Computational Intelligence in Pattern Recognition (CIPR-2021)	Institute of Engineering and Management (IEM), April 24th and 25th , 2023	
6	Dr Y.Ramesh	CSE	An Artificial Intelligence approach to Social Networks agent task scheduling analysis in map reduce for sentiment opinion analysis	IEEE International symposium on sustainable energy,signal processing and cyber security	Gunupur,Odissa,India dec-16 to dec-17 2020	
7	Dr Y.Ramesh	CSE	An Artificial Intelligence approach to Intelligent Vehicle Control and monitring system	IEEE International symposium on sustainable energy,signal processing and cyber security	Gunupur,Odissa,India ,dec-16 to dec-17 2021	
8	Dr.J.Nayak	CSE	Computational intelligence in pattern recognition	Computational intelligence in pattern recognition	IEM Kolkata ,April 24th and 25 th 2021	
9	H.Swapna Rekha	IT	Deep Learning for COVID-19 Prognosis: A Systematic Review	Computational Intelligence in Pattern Recognition	24th and 25th `April 2021, Organizer :IEM, Kolkata.	
10	Dr.K.Venugopal	MBA	“Assessment Of Barriers To Online Shopping Behaviour”,	International Conference on “Re-Inventing the future of Work and Business: Challenges, Opportunities and the Path ahead”	School of Management, Kalinga Institute of Industrial Technology, India 27th-28th February, 2021.	
11	Dr.K.Venugopal	MBA	“Determinants Influencing Employee Performance In Rural Places: In Case Of Srikakulam District, A.P”,	in an International Conference on “Re-Inventing the future of Work and Business: Challenges, Opportunities and the Path ahead”	School of Management, Kalinga Institute of Industrial Technology, India 27th-28th February, 2021.	
12	Dr.K.Venugopal	MBA	“Impact Of Government Schools Promotion Through Digital Marketing On Parents”	in an International Conference on “Re-Inventing the future of Work and Business: Challenges, Opportunities and the Path ahead”	School of Management, Kalinga Institute of Industrial Technology, India 27th-28th February, 2021.	
13	Dr.B.Balaram	MBA	“Crypto Currency and its Herding Behaviour in Covid-19: A Review”	International conference on Reinventing the Future of Work and Business: Challenges, Opportunities, and the path a head	School of Management, Kalinga Institute of Industrial Technology, India 27th-28th February, 2021.	
14	Saumendra Das	MBA	Gold price forecasting using machine learning techniques: Review of a decade	3rd international conference on computational intelligence in pattern recognition (CIPR-2021)	IEM, Kolkata	International
15	Saumendra Das	MBA	Crypto currency and its herding behaviour in covid-19: A review	International management conference on reinventing the future of work and business: challenges, opportunities and the path ahead	KIIT University, Bhubaneswar	
16	Saumendra Das	MBA	Assessments of barriers to online shopping behaviour by rural consumers	International management conference on reinventing the future of work and business: challenges, opportunities and the path ahead	KIIT University, Bhubaneswar	
17	Sri V.Gopala Krishna	MBA	“ASSESSMENTS OF BARRIERS TO ONLINE SHOPPING BEHAVIOUR BY RURAL CONSUMERS”	International Conference on “Re-Inventing the future of Work and Business: Challenges, Opportunities and the Path ahead”	School of Management, Kalinga Institute of Industrial Technology, India 27th-28th February, 2021.	
2019-20						
1	Dr Kiran Kumar Patro	ECE	Noise removal in long term ECG signals using EMD based threshold method	Springer ICDECT-2020	KITS Warangal 25-26 September	
2	B Sandeep, M N V S S Kumar	ECE	Online Ocean Monitoring using Edge IoT	OCEANS 2020	Singapore, 5th - 30th October, 2020	

3	M N V S S Kumar, B Sandeep	ECE	Design of Underwater Software Acoustic Modem (USAM) for the Applications of Acoustic Data Communication	OCEANS 2020	Singapore, 5th - 30th October, 2020	
4	Dr D. Vijaya Kumar	EEE	Support Vector Machine Based Dynamic Cyber attack Detection in AGC System	ICCC-2020	AITAM, Tekkali	
5	Dr P.K Gouda	EEE	Sliding Model Based Modified Ref. Voltage Control added MPPT for DCMS	ICCC-2020	AITAM, Tekkali	
6	Dr G.Rama Rao	EEE	Analysis of a Transient lightning Current flowing through the Horizontal Grading Conductor	ICCC-2020	AITAM, Tekkali	
7	Dr G.Rama Rao	EEE	Implementation of PSO to Evaluate SSIG Circuit Parameter	ICCC-2020	AITAM, Tekkali	
8	Sri Ch.Prasad	EEE	Analysis of a Transient lightning Current flowing through the Horizontal Grading Conductor	ICCC-2020	AITAM, Tekkali	
9	B.ManaMadha Kumar	EEE	Fire fly Algorithm based PID Controller for Automatic Load Frequency Control in Different Power systems	IPEICS	Vignan University, 8 th August 2019	
10	Siva Sankara Raju.R	ME	Fabrication and Evaluation of Optimized Parametric Condition during EDM Machining of Al-CSA Composite Using Taguchi Orthogonal Array	International Conference on Emerging Trends in Design, Manufacturing, Materials and Thermal Sciences	B.S. Abdur Rahman Crescent Institute of Science & Technology during 24&25th Sep 2020	
11	Srihari Palli	ME	ON METHODS USED FOR SETTING THE CURVE FOR RAILWAY TRACKS	Contemporary Advances in Mechanical Engineering" (ICCAME-2020)	Chandigarh Engineering College, Landran, Mohali (Pb.), 24th and 25th July, 2020.	
12	M.Venkatesh	ME	A CASE STUDY ON NOISE POLLUTION AND ITS EFFECTS	Contemporary Advances in Mechanical Engineering" (ICCAME-2020)	Chandigarh Engineering College, Landran, Mohali (Pb.).	
13	Srihari Palli	ME	A CASE STUDY ON NOISE POLLUTION AND ITS EFFECTS	Contemporary Advances in Mechanical Engineering" (ICCAME-2020)	Chandigarh Engineering College, Landran, Mohali (Pb.).	
14	Raghuvveer Dontikurti	ME	Simulations and numerical analysis on a e-bike chassis for optimized cad model	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
15	Satish Kumar Adapa	ME	Simulations and numerical analysis on a e-bike chassis for optimized cad model	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
16	Srihari Palli	ME	Simulation of Dynamic Response of Automotive Vehicle Suspension Using MATLAB and Simulink	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
17	Siva Sankara Raju.R	ME	Simulation of Dynamic Response of Automotive Vehicle Suspension Using MATLAB and Simulink	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
18	Sagar Yanda	ME	Automatic colour coding sensing punching machine based on Pneumatics	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
19	D.Sreeramulu	ME	Automatic colour coding sensing punching machine based on Pneumatics	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
20	Sreeramulu D	ME	Design of Automated Braking System Depending On Vehicle over Speed Using PLC Ladder Method and WPL Soft Software	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
21	Sivasankara Raju R	ME	Design of Automated Braking System Depending On Vehicle over Speed Using PLC Ladder Method and WPL Soft Software	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
22	C J Rao	ME	Design of Automated Braking System Depending On Vehicle over Speed Using PLC Ladder Method and WPL Soft Software	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
23	Raghuvveer D	ME	Design of Automated Braking System Depending On Vehicle over Speed Using PLC Ladder Method and WPL Soft Software	Virtual Conference on "Mechatronics, Automation and Cyber Physical Systems" (MAC 2020)	VIT, Chennai, TN, 26 & 27 June 2020	
24	Sri. D Raghuvveer	ME	Reduction of Pollution on Engine exhaust system using sedimentary Rock	Reduction of Pollution on Engine exhaust system using sedimentary Rock	CUTM, Paralakhimudi, Odisha	
25	P.K.Sahu	CSE	A Study on Static Call Admission Control Policies for Wireless Mobile Cellular Networks	ICCC2020	7th and 8th august 2020, India	
26	Dr.G.Nageswara Rao	IT	Breaking down and Reduplication of Information in Cloud for best overall performance and protection	International conference on intelligent computing in control and communication	AITAM, 7th & 8th August 2020	

27	Nibedan Panda	IT	Effectiveness of Swarm-Based Metaheuristic Algorithm in Data Classification Using Pi-Sigma Higher Order Neural Network	Advances in Intelligent Systems and Computing	RD Womens University, Bhubaneswar. 20-21st Dec, 2019.	
28	Nibedan Panda	IT	Effectiveness of Backpropagation Algorithm in Healthcare Data Classification	Lecturer Notes in Networks and Systems	SOA University, Bhubaneswar. 13-14th August 2020.	
29	Ch. Chandra Sekhar	IT	Effectiveness of Backpropagation Algorithm in Healthcare Data Classification.	International Conference on Technology for Smart City and Society (GTSCS-2020), Lecture Notes in Networks and Systems 151, Springer, https://doi.org/10.1007/978-981-15-8218-9_25	Institute of Technical Education and Research, Siksha 'O' Anusandhan, Bhubaneswar, Odisha, India & 13-14 August, 2020	
30	JagadeeswaraRao G	IT	Breaking down and reduplication of information in cloud for best overall performance	ICCC2020	August 7-8, 2020 (Online)	
31	Alok Kumar Jena	IT	Sentiment Analysis using Semi Supervised Machine Learning Technique	International conference on iMachine Learning, Internet of Things and Big Data	Springer Conference (IGIT, Sarang) 19th and 20th Sep. 2020	
32	Dr.K.Venugopal, K.OOHA	MBA	"ASSESSMENT OF EMPLOYEE BENEFITS: IN CASE OF DREDGING CORPORATION OF INDIA LTD, VISAKHAPATNAM"	on "Exponential Transition of Management Practices and Implications for Sectorial Prosperity"	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
33	Dr.K.Venugopal, Ksandeep	MBA	"IMPACT OF THE FACTORS ON EXPORTING CASHEW KERNELS: IN CASE OF PALASA CASHEW INDUSTRY IN SRIKAKULAM"	on "Exponential Transition of Management Practices and Implications for Sectorial Prosperity"	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
34	Dr.K.Venugopal, La de Vamsy, Kota V S Sravankumar	MBA	"ASSESSMENT OF FACTORS INFLUENCING EMPLOYEE LOYALTY: IN CASE OF AUTOMOTIVE MANUFACTURERS PVT. LTD, VISAKHAPATNAM"	on "Exponential Transition of Management Practices and Implications for Sectorial Prosperity"	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
35	B. Siva Kumar	MBA	Role of Key Performance Indicators (KPIs) in Project Management"	New Delhi Institute of Management		
36	Dr.Saumendra Das	MBA	"ASSESSMENT OF E-RECRUITMENT PROCESS IN INTERVIEWBUDDY"	Technical Session-IV: Human Resource Management	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
37	Dr.Saumendra Das	MBA	"ASSESSMENT OF E-RECRUITMENT PROCESS IN INTERVIEWBUDDY"	"A STUDY ON RECRUITMENT AND SELECTION OF EMPLOYEES: IN CASE OF LOTUS HOSPITALS FOR WOMEN & CHILDREN, VISAKHAPATNAM"	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
38	Smt D.Pranaya	MBA	Training and Development with reference to BHEL HPVP Ltd, Visakhapatnam	on "Exponential Transition of Management Practices and Implications for Sectorial Prosperity"	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
39	Smt D.Pranaya	MBA	Grivance Redressal Management incase of Visakhpatnam port trust	on "Exponential Transition of Management Practices and Implications for Sectorial Prosperity"	Dr B R Ambedkar University and 'Forum for Intellectual Academicians and Researchers Publications And 28th&29th September 2020	
40	DR K.Venugopal	MBA	Purchase behaviour of domestic versus global products: in case of cloth, textiles and footwear in Srikakulam town	72nd All India Commerce Conference-2019 and International Seminar	KIIT, Deemed to be University 22nd and 23rd December 2019	
41	DR C.P. Patnaik	MBA	Purchase behaviour of domestic versus global products: in case of cloth, textiles and footwear in Srikakulam town	72nd All India Commerce Conference-2019 and International Seminar	KIIT, Deemed to be University 22nd and 23rd December 2019	
2018-19						
1	Dr. B. Rama Rao	ECE	Compact spiral shape patch antenna for LTE applications with defected ground structure.	ICETESTM-2018	AITAM, Tekkali 29-30 Nov 2018	
2	M.L.Naidu	ECE	Compact spiral shape patch antenna for LTE applications with defected ground structure.	ICETESTM-2018	AITAM, Tekkali 29-30 Nov 2018	

3	Dr. B. Rama Rao	ECE	Sensing of Aerosol Particles Using SU-8 Polymer Based Microring Resonators	IEEE Sensors 2018	Oct 28-31 2018	
4	R.Sivasankara Raju	ME	Evaluation of Optimization Parametric condition during Machining for Al-CSA composite using Response Surface Methodology	International Conference on Innovative Product Design and Intelligent Manufacturing System (ICIPDIMS-19)	NIT Rourkela, Rourkela, Odisha, India&17-18th May 2019	
5	Dr. C. J. Rao	ME	Evaluation of Optimization Parametric condition during Machining for Al-CSA composite using Response Surface Methodology	International Conference on Innovative Product Design and Intelligent Manufacturing System (ICIPDIMS-19)	NIT Rourkela, Rourkela, Odisha, India&17-18th May 2019	
6	Dr. D. Sreeramulu	ME	Evaluation of Optimization Parametric condition during Machining for Al-CSA composite using Response Surface Methodology	International Conference on Innovative Product Design and Intelligent Manufacturing System (ICIPDIMS-19)	NIT Rourkela, Rourkela, Odisha, India&17-18th May 2019	
7	Mr. Siva Sankara Raju	ME	Statistical Modeling and Optimization of Al-MMCs Reinforced With Coconut Shell Ash Particulates	International Conference on Innovative Product Design and Intelligent Manufacturing System (ICIPDIMS-19)	NIT Rourkela, Rourkela, Odisha, India&17-18th May 2019	
8	Mr.Siva Sankara Raju R	ME	Quantitative analysis of Tribological Performance on Al-CSA Composite using Orthogonal Array	ICAMER2019	NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL WARANGAL, TELANGANA, INDIA – 506004&02-04 May 2019	
9	Mr.Apparao D	ME	Experimetal Investigation on marging steel metal deposition using DMLS process	ICETE-2019	OU,Hyderabad, Telangana, India.&22-23 March 2019	
10	Mr. Siva Sankara Raju	ME	Development and Accretion of Tribological Performance on AlCSA Composites using Orthogonal Array	ICMPC-2019	Gokaraju Ranjaraju Institute of Engineering and Technology, Telangana, India.&08-10 March 2019	
11	Mr.Venkatesh M	ME	Generation of Optimal sequence of operations from machining features to develop computer aided process planning system for prismatic parts	AIMTDR-2018,Chennai	Anna University, Chennai&13-15th Dec 2018	
12	Dr. D.Sreeramulu	ME	Generation of Optimal sequence of operations from machining features to develop computer aided process planning system for prismatic parts	AIMTDR-2018,Chennai	Anna University, Chennai&13-15th Dec 2018	
13	Ch.SrinivasaRao	IT	Enhanced survey on techniques and algorithms in data Science for Bigdata in Processing aspects	2 nd International Conference on Smart technologies in data science and Communication	VIIT,Vizag&006-08,Dec,2018	
14	Dr.B.V.Ramana	IT	Enhanced survey on techniques and algorithms in data Science for Bigdata in Processing aspects	2 nd International Conference on Smart technologies in data science and Communication	VIIT,Vizag&006-08,Dec,2018	
15	B.KishorKumar	IT	Enhanced survey on techniques and algorithms in data Science for Bigdata in Processing aspects	2 nd International Conference on Smart technologies in data science and Communication	VIIT,Vizag&006-08,Dec,2018	
16	Ch.ChandraSekhar	IT	Future reality Is Immersive Reality	International Conference on Emerging Trends on Engineering Science,technology and managemnt	AITAM,Tekkali& 29-30,Nov,2018	
17	Dr.G.Nageswara Rao	IT	Future reality Is Immersive Reality	International Conference on Emerging Trends on Engineering Science,technology and managemnt	AITAM,Tekkali& 29-30,Nov,2018	
18	Bendi Venkata Ramana	IT	Performance Comparison of Classification Algorithms on Medical Datasets	2019 IEEE 9th Annual Computing and Communication Workshop and Conference (CCWC)	Las Vegas, NV, USA,7-9 Jan. 2019	

19	Dr K.kiran kumar	EEE	Order reduction by pole clustering method via shifting about a point 'k'	international conference on New Trends and Engineering ,	GRT Institute of Engineering and Technology Chennai , Tamil Nadu	
20	CH.prasad	EEE	Order reduction by pole clustering method via shifting about a point 'k'	international conference on New Trends and Engineering ,	GRT Institute of Engineering and Technology Chennai , Tamil Nadu	
21	Dr K.kiran kumar	EEE	"A New Algorithm For Reduction Of High Order Commensurate Non Integer Interval Systems	1st International Conference on Innovative Product Design and Intelligent Manufacturing System	National Institute of Technology, Rourkela India, May 17-18, 2019	
22	Dr.D.Vijay kumar	EEE	Harmonic Reduction using FUZZY controlled Devoltage feedback control	1st International Conference on Innovative Product Design and Intelligent Manufacturing System	National Institute of Technology, Rourkela India, May 17-18, 2019	
23	.Manmadha kumar	EEE	Application of FUZZY controller for multi -area automatic Load frequency control system	1st International Conference on Innovative Product Design and Intelligent Manufacturing System	National Institute of Technology, Rourkela India, May 17-18, 2019	
24	Dr.G.Vasanti	BS&H	Grade Card Model using Fuzzy Logic" during "	Internationals conference on Emerging Trends on Engineering Science, Technology and Management (ICETESTM-18)	29th & 30th Nov, 2018	
25	I.Sudhakar	BS&H	Rainfall patterns and Forol coops Production to Evaluate climate change	Internationals conference on Emerging Trends on Engineering Science, Technology and Management (ICETESTM-18) AITAM Tekkali	29th & 30th Nov, 2018	
26	J.Suresh Kumar	BS&H	" Sensing of Aerosol Particles Using SU-8 Polymer Based Microring Resonators"	2018 IEEE Sensors New Delhi	28 to 31 Oct 2018	
27	J.Suresh Kumar	BS&H	formation in Engineering education - Imparting Futuristic Skills "	SRM University , Amaravati,	15-17 July 2018.	
28	K.Lakshmi	BS&H	Student Dropout Analysis via Normalized Euclidean distance Method	Internationals conference on Emerging Trends on Engineering Science, Technology and Management (ICETESTM-18)	29th & 30th Nov, 2018	
29	Dr.R.Santhi Kumar	BS&H	Domain Walls in LRS Bianchi Type-II with Scalar Tensor Theory of Gravitation	National Conference on Recent Trends in applied sciences, Engineering and Technology(CASET2K19) at IBRI College of Technology, MUSKOWT, OMAN	11th June-2019	
2017-18						
1	Ch. Rajasekhara Rao	ECE	A novel segmentation algorithm for feature extraction of brain MRI tumor	6th International conference on fronties of intelligent computing : Theroy and Applications	KIITU, Bhubaneswar, 14,15 October 2017	
2	Dr. MNVSS Kun	ECE	A novel segmentation algorithm for feature extraction of brain MRI tumor	6th International conference on fronties of intelligent computing : Theroy and Applications	KIITU, Bhubaneswar, 14,15 October 2017	
3	Dr.D. Sreeramulu,	Mech	Optimization the mechanical properties of coir-luffa cylindrica filled hybrid composites by using Taguchi method	International Conference on Electrical, Electronics, Materials and Applied Science (ICEEMAS-2017)	Swami Vivekananda Institute of Technology (SVIT), Secunderabad, Telangana, India., during 22nd and 23rd December 2017.	
4	Dr.D. Sreeramulu,	Mech	Optimization the mechanical properties of coir-luffa cylindrica filled hybrid composites by using Taguchi method	International Conference on Electrical, Electronics, Materials and Applied Science (ICEEMAS-2017)	Swami Vivekananda Institute of Technology (SVIT), Secunderabad, Telangana, India., during 22nd and 23rd December 2017.	

5	Ch.Ravi Kishore	IT	Performance of various computational intelligence methods in IDS:An Analytical Perspective	SCDA 2018	10 th -11 th March 2018	
6	Ch.Chandra Sekhar	IT	Big Data Analytics on Indian Crop Planning to Increase Agricultural Production	Research on Smart Technologies in Data Science and Communications	Visakhapatnam& November 2017	
7	J.UdayKumar	IT	Big Data Analytics on Indian Crop Planning to Increase Agricultural Production	Research on Smart Technologies in Data Science and Communications	Visakhapatnam& November 2017	
8	B.KishorKumar	IT	Big Data Analytics on Indian Crop Planning to Increase Agricultural Production	Research on Smart Technologies in Data Science and Communications	Visakhapatnam& November 2017	
9	Ch.Ravi Kishore	IT	Content based image retrieval using color histogram,GLCM and fourier dscriptors	ICCET2018	Vijayawada& 2nd and 3rd April 2018	
10	Sri.J.Suresh Kumar	BS&H	2nd International Conference on New Frontiers of Engineering Science, Management and Humanities	Pune, Maharastra	18th Feb 2018	
11	Sri.S.V.Maruti Prasad	BS&H	International conference on Recent Trends in Sythetic methods and Material Chemistry (RTMS-2018)	Annamalai University,Chidambaram, Tamilnaidu	2nd & 3rd Feb-2018	
2016-2017						
1	Sri Y.Ramesh	CSE	A Survey on Conventional Encryption Algorithm of Cryptography	IEEE-2017	Indoor Dec 17-18	
2	Sri P.V. Muralidhar	ECE	FRFT Low pass Filter for Time delayed Signals	International Conference on EET	Dec .7-8, 2016 singapor	
3	Smt. E.Jaya	ECE	Design and Realization of Practical FIR Filter using Fractional Fourier Transform and CSD Algorithm	International Conference on Recent Trends in Engineering, Science and Technology	2016, 1 June 2016, Hyderabad, India	
4	Sri. K. Chitambara Rao	ECE	Design and Realization of Practical FIR Filter using Fractional Fourier Transform and CSD Algorithm	International Conference on Recent Trends in Engineering, Science and Technology	2016, 1 June 2016, Hyderabad, India	
5	Dr. A.S.Srinivasa	ECE	Design and Realization of Practical FIR Filter using Fractional Fourier Transform and CSD Algorithm	International Conference on Recent Trends in Engineering, Science and Technology	2016, 1 June 2016, Hyderabad, India	
6	Dr. M. N. V. S. Santosh Kumar	ECE	A Novel Multipath Mitigation Technique for SPSGPS Receivers in Indian Urban Canyons	International Conference on Signal, Networks, Computing, and Sy stems	Springer, New Delhi	
7	Sri. M.S.R Naidu	ECE	Tsallis entropy based image thresholding for image segmentation	International conference on computational intelligence in data mining(ICCIDM2016)	10,11,dec 2016	
8	Dr. M N V S S K	ECE	A Heuristic 3D Construction Algorithm for Detection of Tumour in Magnetic Resonance Imaging Slices	SP-HCMCP 2016	Oct 25 – 27 2016, Hyderabad, India	

9	Dr.N.Hari Babu	ME	Study of flow of liquid through Blow off Cock	57th The IRES International Conference	Phuket,Thailand,9-10 Jan 2017	
10	Sri. Y.Sagar	ME	Finite Element modelling & Machining of Al 7075 using coated cutting tools	International onference on Emerging trends in Materials and Manufacturing Engineering	NIT Tiruchirapalli,10-12 Mach 2017	
11	Sri. Y.Sagar	ME	Utilisation of bleding karanja oil with Methanol in a diesel engine	International onference on recent trends in Engineering science and technology ICRTEST-2016	St.Peters Engineering college, Hyderabad, 25-27 october 2016	
12	Dr.D. Sreeramulu	ME	Integration of computer aided design and computer aided manufacturing using STEP data exchange standard	IEEE Xplore Document	3 Nov, 2016 Coimbatore	
13	Sri. N.Ramesh	ME	Integration of computer aided design and computer aided manufacturing using STEP data exchange standard	IEEE Xplore Document	3 Nov, 2016 Coimbatore	
14	Dr.C.J.Rao	ME	Integration of computer aided design and computer aided manufacturing using STEP data exchange standard	IEEE Xplore Document	3 Nov, 2016 Coimbatore	
15	Sri. M.V.Ramana	ME	Experimental investigation of mechanical and thermal properties of sisal fibar reinforced composite and effect of SiC filler material	IOP Conf. Series: Materials Science and Engineering	1-Jul-16	
16	Dr.C.J.Rao	ME	Experimental investigation of mechanical and thermal properties of sisal fibar reinforced composite and effect of SiC filler material	IOP Conf. Series: Materials Science and Engineering	1-Jul-16	
17	Dr.D. Sreeramulu	ME	Experimental investigation of mechanical and thermal properties of sisal fibar reinforced composite and effect of SiC filler material	IOP Conf. Series: Materials Science and Engineering	1-Jul-16	
18	Dr.D. Sreeramulu	ME	Experimental investigation of nano fluids using shell and tube heat exchanger	IOP Conf. Series: Materials Science and Engineering	2-Jul-16	
19	Sri. D.Asiri Naidu	ME	Experimental investigation of nano fluids using shell and tube heat exchanger	IOP Conf. Series: Materials Science and Engineering	2-Jul-16	
20	Smt. S.K.Madhavi	ME	Evaluation of Optimum Turning Process of Process Parameters Using DOE and PCA Taguchi Method".	Elsevier:Materials today proceeding	1-Jan-17	
21	Dr.D. Sreeramulu	ME	Evaluation of Optimum Turning Process of Process Parameters Using DOE and PCA Taguchi Method".	Elsevier:Materials today proceeding	1-Jan-17	
22	Sri. M.Venkatesh	ME	Evaluation of Optimum Turning Process of Process Parameters Using DOE and PCA Taguchi Method".	Elsevier:Materials today proceeding	1-Jan-17	
23	Dr.D. Sreeramulu	ME	Experimental Investigation of Heat transfer rate of Nano fluids using a Shell and Tube Heat exchanger	Elsevier:Materials today proceeding	2-Jul-16	

24	Sri. B.Ramesh Na	IT	Development of Biometric Authentication System based on HAAR transformation and score level Fusion	2016 IEEE 7th International Conference on software Engineering and Service Science	Beijing, China, August, 26th to 28th, 2016	
25	Sri Ch.Srinivasar	IT	Survey on techniques and algorithms in DataScience for BigData in processing aspects	International Conference on advanced material technologies(ICMAT)-2016	DIET,Visakhapatnam&27-28th Dec 2016	
26	Sri. B.KishorKur	IT	Survey on techniques and algorithms in DataScience for BigData in processing aspects	International Conference on advanced material technologies(ICMAT)-2016	DIET,Visakhapatnam&27-28th Dec 2016	
27	Dr.B.V.Ramana	IT	Decision tree algorithms for Liver disease diagnosis- A Comparative study	International Journal of Computer and Electrical Engineering (ICIEE)-2017	Singapore&22nd to 24 th Feb,2017	
28	Dr.B.V.Ramana	IT	Cyber crime and security, A Global vulnerable coercion -obstacles and remedies	International Journal of Computer and Electrical Engineering (ICIEE)-2017	Singapore&22nd to 24 th Feb,2017	
29	Dr. Saumendra Das	MBA	Rationalization of Women Entrepreneurship in India	4th International Conference on Recent Trends in Engineering Science and Management (ICRTEEM-2016)	The International Centre Goa, Panjim, Goa (INDIA), 07.08.2016	
30	Sri.B.Venkata Ra	BS&H	Intrnational Coferece on Mathematical & Engineering Applications	BABA Institute of Technology & Sciences	23rd -25th Dec-2016 Visakhapatnam	
31	Sri.V.Vinod Kumar	BS&H	“Harnessing the Power of Active Learning Based Engineering mathematics Module”	3rd Interantaionmal Conferences on advances in computer science, Engineering and Technology (ICACSET)	22-09-2016 Cochin	
2015-2016						
1	Dr.G.Sateesh Kumar	ECE	A Noise Based Hybrid Thresholding for Enhanced Noise Reduction using Diuble Density Dual Tree Complex Wavelet Transform	INCEMIC 2015	AU, Visakhapatnam, 22-23 July, 2015	-
2	M.N.V.S.S Kuma	ECE	GPS C/A Code Multipath error Estimation for Surveying applications in Urban Canyon	Springer LNEE Series on Microelectronics, Electromagnetics and Telecommunications	Volume 372, pp:135-142, Dec-2015	-
3	T Viswanadham	ECE	An Efficient Signal Processing Algorithm for accurate detection of Characteristic points in Abnormal ECG signals	International Conference on Electrical, Electronics, and Optimization Techniques	March, 2016, Chennai	-
4	M.N.V.S.S Kuma	ECE	TDOA Measurement Based GDOP Analysis for Radio Source Localization	Elsevire International Conference on Computational Modeling and Security (CMS 2016)	Bangalore, India, Feb 12-13, 2016	-
5	M.N.V.S.S Kuma	ECE	Orthogonal Decomposition Algorithm for Ionospheric Delay Estimation for Precise GPS Applications	Elsevire International Conference on Computational Modeling and Security (CMS 2016)	Bangalore, India, Feb 12-13, 2016	-
6	Sri. S Naga Raju	EEE	Comparision of Two soft computing techniques for economic load dispatch with value point loading	Power system analysis,control and optimization	AU Visakhapatnam 10-12-15 to12-12-15	Yes
7	Sri. N Tejeswara Rao	EEE	Optimal Reactive Power flow control for minimization for active power losses using particle swarm optimization	2015 Conference on Power, Control, Communication and Computational Technologies for Sustainable Growth (PCCCTSG)	G Pulla Reddy College of Engineering and Technology,Kurnool 11-12-15	Yes

8	Dr. D. Sreeramulu	ME	Integration of Computer Aided Design and Computer Aided Manufacturing Using STEP data Exchange Standard	10th International Conference on Intelligent Systems and Control (ISCO-2016)	Karpagam College of Engineering, Coimbatore, 07 & 08 Jan, 2016	Yes
9	Sri. N. Ramesh	ME	Integration of Computer Aided Design and Computer Aided Manufacturing Using STEP data Exchange Standard	10th International Conference on Intelligent Systems and Control (ISCO-2016)	Karpagam College of Engineering, Coimbatore, 07 & 08 Jan, 2016	Yes
10	Dr. C.J. Rao	ME	Integration of Computer Aided Design and Computer Aided Manufacturing Using STEP data Exchange Standard	10th International Conference on Intelligent Systems and Control (ISCO-2016)	Karpagam College of Engineering, Coimbatore, 07 & 08 Jan, 2016	Yes
11	Dr.D.Sreeramulu	ME	Evaluation of Optimum Turning Process of Process parameters using DOE and PCA Taguchi Method	5th International Conference on Material Processing and characterization (ICMPC-2016)	GRIET Hyderabad,12 & 13 March, 2016	-
12	Smt. S.K.Madhavi	ME	Evaluation of Optimum Turning Process of Process parameters using DOE and PCA Taguchi Method	5th International Conference on Material Processing and characterization (ICMPC-2016)	GRIET Hyderabad,12 & 13 March, 2016	-
13	Sri. M.Venkatesh	ME	Evaluation of Optimum Turning Process of Process parameters using DOE and PCA Taguchi Method	5th International Conference on Material Processing and characterization (ICMPC-2016)	GRIET Hyderabad,12 & 13 March, 2016	-
14	Dr.D.Sreeramulu	ME	Integration of Process Planning and Scheduling ofa Manufacturing Systems using Petrinets and Genetic Algorithm	2nd International Conference of Design, Analysis, Manufacturing & Simulation (ICDAMS 2016)	Saveetha University, Chennai 602 105 Tamil Nadu, INDIA, 7-8 April 2016	-
15	Sri Y.sagar	ME	Integration of Process Planning and Scheduling ofa Manufacturing Systems using Petrinets and Genetic Algorithm	2nd International Conference of Design, Analysis, Manufacturing & Simulation (ICDAMS 2016)	Saveetha University, Chennai 602 105 Tamil Nadu, INDIA, 7-8 April 2016	-
16	Sri A.Satish Kum	ME	Integration of Process Planning and Scheduling ofa Manufacturing Systems using Petrinets and Genetic Algorithm	2nd International Conference of Design, Analysis, Manufacturing & Simulation (ICDAMS 2016)	Saveetha University, Chennai 602 105 Tamil Nadu, INDIA, 7-8 April 2016	-
17	Dr.M.Murali	CIVIL	Smart sustainable cities	Smart sustainable cities	VRSEC & CRDA, Vijayawada 26th & 27th February-2016	YES
18	Dr.M.Murali	CIVIL	Ground Water Quality: A Case Study of Slums in Visakhapatnam	Trend Setting Innovations in Chemical Sciences & Technology – Applications in Pharma Industry.”	JNTUH, Hyderabad. 16-17 Dec-2015	YES
19	Dr.G.Vasanthi	BS&H	Improved Mathematics Learning by Modular Technology in echnical Education	7th IEEE International Conference on Technology Education (T4E 2015)	NIT Warangal, India from 10 th to 12 th Dec, 2015.	-
20	Dr. R. Santhi Kum	BS&H	A High Dimensional Bianchi Type-III Dark Energy Cosmological Model in Scale Co-Variant Theory of Gravitation	International Conference on General Relativity	Amravati University Amravati Maharashtra 25-28 Nove, 2015	-

21	Dr. R. Santhi Kur	BS&H	LRS Bianchi Type-I universe with cosmic strings and bulk viscosity in f(R, T) theory of gravity	International Conference on General Relativity	Amravati University Amravati Maharashtra 25-28 Nove, 2015	-
22	Sri.V.Vinod Kur	BS&H	Improved Mathematics Learning by Modular Technology in technical Education	7th IEEE International Conference on Technology Education (T4E 2015)	NIT Warangal, India from 10 th to 12 th Dec, 2015.	-
23	Sri.M.Rmaanaih	BS&H	Effect of Cationic Micelles of Cetyltrimethylammonium Bromide on Protonation Equilibria of Salicylic Acid Derivatives	103 nd Indian Science Congress	Mysore, University of Mysore from 3 rd Jan to 7 th Jan, 2016.	-
24	Sri.M.Rmaanaih	BS&H	Effect of Nonionic Micelles of TritonX-100 on Protonation Equilibria of Salicylic Acid Derivatives	CCRS Third Annual International Conference & Industry-CCRS Congress (ICC) 2015	CCRS & Dr. B R Ambedkar University on December 16 th & 17 th , 2015, Srikakulam.	-

2014-2015

1	Sri K.Prasad Rao	CSE	Performance Evaluation of Entropy and Gini using Threaded and Non Threaded id3 on Anaemia Data Set.	2015 CSNT	Gwalior & 04.04.2015	
2	Sri. D. Santosh Raju	CSE	Leach Protocol Improvisation for Wireless Sensor Networks	ICRTRICSE-2015	AU, VSP & 2nd-3rd May, 2015	
3	Dr. G. Sateesh Kumar	ECE	A Noise Based Hybrid Thresholding for Enhanced Noise Reduction using Double Density Dual Tree Complex Wavelet Transform	INCEMIC-2015		
4	Dr. MNVSS Kumar	ECE	Analysis of X-ray Images Based on Orthogonal Wavelets for Detection of Minute Fractures	International Conference on Advances in Signal Processing and Communications - 2k14	Narasaraopet Eng. College, Guntur Dist. 4th & 5th July, 2014	
5	Dr. MNVSS Kumar	ECE	Hyperbolic Multilateration to Determine Location of an unknown Target	International Conference on Advances in Signal Processing and Communications - 2k14	Narasaraopet Eng. College, Guntur Dist. 4th & 5th July, 2014	
6	Dr. MNVSS Kumar	ECE	Analysis of Chirp Technology Sonar Mounted on AUV	International Conference on Advances in Signal Processing and Communications - 2k14	Narasaraopet Eng. College, Guntur Dist. 4th & 5th July, 2014	
7	Dr. MNVSS Kumar	ECE	A Novel TOA Measurement Based Global Evolutionary Search Estimator for Defence Applications	International Conference on Electrical, Electronics, Signals, Communication & Optimization (EESCO-2015)	Vignan's Institute of Information Technology 24th & 25th Jan, 2015	
8	Dr. MNVSS Kumar	ECE	A Novel SET Estimation Algorithm for Precise Geosynchronous Orbital Solutions	IEEE India Conference on Emerging Trends and Innovation in Technology INDICON 2014	IEEE, Pune Section 11th - 13th Dec, 2014	
9	Dr. MNVSS Kumar	ECE	Convergence Issues of Taylor Series Method in Determining Unknown Target Location using Hyperbolic Multilateration	International Conference on Science, & Management Research	Vel Tech Multitech Dr. Rangarajan Dr. Sakunthala Engg. College, Chennai, Tamilnadu, INDIA	
10	Dr. MNVSS Kumar	ECE	Analysis of X-ray Images using MRA Based Biorthogonal Wavelets for Detection of Minute Fractures	International Conference on Science, & Management Research	Vel Tech Multitech Dr. Rangarajan Dr. Sakunthala Engg. College, Chennai, Tamilnadu, INDIA	

11	Dr. MNVSS Kumar	ECE	Performance Evaluation of Standard Positioning Service GPS Receiver with LS & LQ Estimators over Southern Region of Indian Sub Continent	International Conference on Science, & Management Research	Vel Tech Multitech Dr. Rangarajan Dr. Sakunthala Engg. College, Chennai, Tamilnadu, INDIA	
12	Sri T. Ramji	ECE	Effect of System's Load and their Number of Operations on Trade off between Latency Consumption and Bandwidth Consumption in OFDM Based Wireless Distributed Computing Network	IEEE International Conference on Computation of Power, Energy, Information & Communication (ICCPEIC)	Adhiparasakti Engg. College, Tamilnadu, April 22-23, 2015	
13	Sri P. Sirish Kumar	ECE	Effect of System's Load and their Number of Operations on Trade off between Latency Consumption and Bandwidth Consumption in OFDM Based Wireless Distributed Computing Network	IEEE International Conference on Computation of Power, Energy, Information & Communication (ICCPEIC)	Adhiparasakti Engg. College, Tamilnadu, April 22-23, 2015	
14	Sri T. Ramji	ECE	Effect of Receivers Densities and Manipulation of Transmission Data Rate on Tradeoff between Power Consumption and Bandwidth Consumption in OFDM Based Wireless Distributed Computing Network	IEEE International Conference on Computation of Power, Energy, Information & Communication (ICCPEIC)	Adhiparasakti Engg. College, Tamilnadu, April 22-23, 2015	
15	Sri T. Ramji	ECE	Adaptive Resource Allocation and its Scheduling for Good Trade off between Power Consumption and Latency in OFDMA Based Wireless Distributed Computing System	IEEE International Conference on Computation of Power, Energy, Information & Communication (ICCPEIC)	Adhiparasakti Engg. College, Tamilnadu, April 22-23, 2015	
16	Smt. R. Kranthi	ECE	Noise Removal in Cardiac Signal by Adjustable Shadow Digital Filters	International Conference on Advancement in Engg. and Management (ICAEM 2014)	RISE Krishna Sai Gandhi / Rise Krishna Sai Prakasam Groups of Institutions & ANTS Research & Technological Institute 10-11 Oct, 2014	
17	Sri D.V.L.N. Sastry	ECE	Noise Removal in Cardiac Signal by Adjustable Shadow Digital Filters	International Conference on Advancement in Engg. and Management (ICAEM 2014)	RISE Krishna Sai Gandhi / Rise Krishna Sai Prakasam Groups of Institutions & ANTS Research & Technological Institute 10-11 Oct, 2014	
18	Sri M.S.R. Naidu	ECE	Noise Removal in Cardiac Signal by Adjustable Shadow Digital Filters	International Conference on Advancement in Engg. and Management (ICAEM 2014)	RISE Krishna Sai Gandhi / Rise Krishna Sai Prakasam Groups of Institutions & ANTS Research & Technological Institute 10-11 Oct, 2014	
19	Sri P.V. Muralidhar	ECE	Spectral Analysis of FIR-LPF using Combine FrFT Based Genetic Algorithm	International Conference on Circuits, Systems, Signal and Telecommunications (CSST-15)	Dubai, United Arab Emirates Feb.22-24, 2015	
20	Sri D.V.L.N. Sastry	ECE	Spectral Analysis of FIR-LPF using Combine FrFT Based Genetic Algorithm	International Conference on Circuits, Systems, Signal and Telecommunications (CSST-15)	Dubai, United Arab Emirates Feb.22-24, 2015	

21	Sri. M.Venkatesh	ME	Dynamic Analysis of Indian Railway Bogie	International Conference on Newest Drift in Mechanical Engineering	M.M University, Mulana, Ambala, Haryana, 20-21 Dec, 2014	
22	Sri. P.Srihari	ME	Dynamic Analysis of Indian Railway Bogie	International Conference on Newest Drift in Mechanical Engineering	M.M University, Mulana, Ambala, Haryana, 20-21 Dec, 2014	
23	Dr.C.J.Rao	ME	Analysis of Tool Life during Turning Operation by Determining Optimal Process Parameters	12th Global Congress on Manufacturing and Management	VIT, University, 8th-10th Dec, 2014	
24	Dr.D.Sreeramulu	ME	Analysis of Tool Life during Turning Operation by Determining Optimal Process Parameters	12th Global Congress on Manufacturing and Management	VIT, University, 8th-10th Dec, 2014	
25	Dr.D.Sreeramulu	ME	Automatic Identification of Cylindrical/Tapered Features from Prismatic Components	All India Manufacturing Technology, Design and Research (AIMTDR2014)	IIT, Guwahati & Dec, 12-2014	
26	Dr.D.Sreeramulu	ME	A New Methodology to Develop Computer Aided Process Planning System for Prismatic Parts using Machining Features	International Conference on Industrial, Mechanical and Production Engineering	27th - 30th Nov, 2014, MANIT-Bhopal	
27	Sri. A.Satish Kumar	ME	Automatic Identification of Cylindrical/Tapered Features from Prismatic Components	All India Manufacturing Technology, Design and Research (AIMTDR2014)	IIT, Guwahati & Dec, 12-2014	
28	Dr. D. Sreeramulu	ME	Development of a Computer Aided Process Planning System by Product Modeling using ST-Developer	International Conference on Production and Mechanical Engineering	World Academic – Industry Research Collaboration Organization, April 20-21, 2015, Malaysia	
29	Sri. A.Satish Kumar	ME	Development of a Computer Aided Process Planning System by Product Modeling using ST-Developer	International Conference on Biotechnology, Nanotechnology and Environmental Engineering (ICBNE'15)	World Academic – Industry Research Collaboration Organization, April 20-21, 2015, Malaysia	
30	Dr. D. Sreeramulu	ME	Production of Biodiesel from Renewable Biological Sources	International Conference on Biotechnology, Nanotechnology and Environmental Engineering (ICBNE'15)	April 22-23, 2015, Bangkok	
31	Sri. A.Satish Kumar	ME	Production of Biodiesel from Renewable Biological Sources	International Conference on Biotechnology, Nanotechnology and Environmental Engineering (ICBNE'15)	April 22-23, 2015, Bangkok.	
32	Sri. Y. Sagar	ME	Finite Element Analysis of Axial Flow Turbine	International Conference on Multicon 2015	April 29-30, 2015, MEC, Rasipuram, Tamil Nadu.	
33	Sri. B.Ramesh Naidu	IT	A Novel Framework for JPEG Image Compression using Baseline Coding with Parallel Process	2014 IEEE International Conference on Computational Intelligence and Computing Research	Park College of Engineering and Technology, Coimbatore, Tamilnadu, India. 18-20, Dec-14	
34	Dr. G.Nageswara Rao	IT	A Comparative Study of Methodologies of Protein Secondary Structure	Computational Intelligence Techniques for comparative Genomics Springer Briefs in Applied Sciences and Technology 2015	Springer Singapore	
35	Dr. B.V.Ramana	IT	A Novel Evolutionary Pattern Mining Approach for Optimal Patterns	International Conference on Emerging Trends in Engineering and Technology	Visakhapatnam AP, India 07/12/14.	

36	Sri. GRS Murty	IT	A Hybrid Approach of Steganography and Image Mosaicing for Secure Data Transmission	International Conference on Emerging Trends in Engineering and Technology	Visakhapatnam AP, India 07/12/14.	
37	Sri. Ch.Ravi Kish	IT	Performance Evaluation of Entropy and Gini using Threaded and Non Threaded ID3 on Anemia Dataset	International Conference on Communication Systems and Network Technologies (CSNT-2015)	Gwalior & 04/04/2015	
38	Dr. M. Murali	CIVIL	The Potential for Earthquake Early Warning using Alarms	International Conference on Professional Engineers Change in Disaster Management	GITAM University, Vishakapatnam & 18th & 19th Dec, 2014	
39	Sri. M. Ramanaih	BS&H	Effect of Anionic Surfactant on the Protonation Equilibria of L-Phenylalanine and Maleic Acid	CCRS Second Annual International Conference & Industry-CCRS Congress (ICC) 2014	Organized by CCRS on Dec, 13th & 14th 2014, Visakhapatnam	
40	Dr. C.P.Patnaik	MBA	Jan Dhan Scheme A Gateway to Proliferation of Financial Inclusion	International Conference on Business Paradigms in Emerging Markets	School of Management Studies, NIT, Rourkela Dec 12 th -13 th 2014	
41	Sri. H. Uday Bhaskar	MBA	Anchor the Structural Changes in Corporate Culture	International Conference on Human Resource Excellence in Global Scenario	SRM University, Chennai, 27.08.2014	
42	Sri. Saumendra D	MBA	Anchor the Structural Changes in Corporate Culture	International Conference on Human Resource Excellence in Global Scenario	SRM University, Chennai, 27.08.2014	
43	Sri. Saumendra D	MBA	Understanding Demographic Variable on Toothpaste	UGC Sponsored International Conference	Berhampur University, Odisha, 06.04.2015-08.04.2015	
44	Sri. Tapas Bantha	MBA	Ethical Contradiction at Workplace-A Discriminative Paradigm	UGC Sponsored International Conference	Berhampur University, Odisha, 06.04.2015-08.04.2015	
2013-14						
1	Dr.T.K.Rama Krishna Rao	CSE	Mining the E-commerce Cloud! A Survey on Emerging Relationship Between Web Mining, E-commerce and Cloud Computing	2013 IEEE International Conference on Computational Intelligence and Computing Research	VICKRAM College of Engineering, Tamilnadu. & 26th to 28th Dec, 2013	
2	Dr.T.K.Rama Krishna Rao	CSE	Design of E-commerce Personalized Service Model Based on Web Mining Classification Technique	2013 IEEE International Conference on Computational Intelligence and Computing Research	VICKRAM College of Engineering, Tamilnadu. & 26th to 28th Dec, 2013	
3	Prof. Ch. Ramesh	CSE	A New Data Embedding Framework in Images with Compression	Communication Control & Instrumentation (ICCCI)	GIET, Gunupur, 25th to 27th Oct, 2013	
4	Prof. Ch. Ramesh	CSE	Encrypt Image using Iterative Updating Procedure	IRCEECS	IRAJ, Chennai, 25th Dec, 2013	
5	Sri P.V. Muralidhar	ECE	Generalization of Windows using Discrete Fractional Fourier Transform	International Conference on Innovations in Engineering and Technology	Bankok, Dec 25,26- 2013	
6	Sri B. Rama Rao	ECE	CPW - FED Monopole Antenna with L Shape and Stair Shape Slot for Dual Band WLAN / WIMAX Applications	International Conference on Innovations in Engineering and Technology	Bankok, Dec 25,26- 2013	
7	Sri T. Viswanadh	ECE	Generalization of Windows using Discrete Fractional Fourier Transform	International Conference on Innovations in Engineering and Technology	Bankok, Dec 25,26- 2013	

8	Sri T. Viswanadh	ECE	Analysis of Blackman Window using FRFT	International Conference on Comnet CIIT & ITC	Ashoka Grand Hotel, Hyderabad, Feb, 2014	
9	Sri P.V. Muralidh	ECE	Analysis of Blackman Window using FRFT	International Conference on Comnet CIIT & ITC	Ashoka Grand Hotel, Hyderabad, Feb, 2014	
10	Dr.C.J.Rao	ME	MEC 412-Influence of Cutting Parameters on Cutting Force and Surface Finish in Turning Operation	International Conference on Design and Manufacturing	IITD & M Kancheepuram	
11	Dr.D.Sreeramulu	ME	A New Methodology to Extract Machining Features from Prismatic Parts	International Conference on Advances in Engineering and Technology (ICAET2014)	Singapore, Mar29-30,2014,	
12	Dr.D.Sreeramulu	ME	Development of Computer Aided Process Planning System for Rotational Coponents having form Features	3rd International Conference on Softcomputing for Problem Solving, Advances in Intelligent Systems and Computing	IIT, Roorky, 26th - 28th Dec, 2013	
13	Sri. A.Satish Kumar	ME	A New Methodology to Extract Machining Features from Prismatic Parts	International Conference on Advances in Engineering and Technology (ICAET2014)	Singapore & March-29-30, 2014	
14	Sri. P.Srihari	ME	Design Optimization of SGCI Rail Insert	International Conference on Advances in Engineering and Technology (ICAET2014)	Singapore & Mar 29-30, 2014	
15	Dr. K. B. Madhu Sahu	EEE	Movement Patterns of Mettalic Particles in a Single Phase Compressed Gas Insulated Busduct with Electromagnetic Field Effect	The 3rd World Conference on Science and Engineering	Singapore & 24-25 Aug, 2013	
16	Sri B. Srinivasa Rao	EEE	Movement Patterns of Mettalic Particles in a Single Phase Compressed Gas Insulated Busduct with Electromagnetic Field Effect	The 3rd World Conference on Science and Engineering	Singapore & 24-25 Aug, 2013	
17	Sri. U. Mohan Rao	EEE	Fuzzy Cclustering Approach to Access the Ageing of Transformer Oil Insulation	IEEE Annual INDIA Meet-INDICON	IIT, Bombay & 13-15 Dec 2013	
18	Sri. Ch. Ravi Kumar	EEE	Fuzzy C-Means Controller for a PUMA-560 Robot Manipulator	IEEE Workshop on Computational Intelligence	IIT, Kanpur & July 2013	
19	Prof. G. Nageswara Rao	IT	A Cryptographic Privacy Preserving Approach over Classification	ICT and Critical Infrastructure: Proceedings of the 48th Annual Convention of CSI	A.U., Visakhapatnam 11th Dec, 2014	
20	Sri. Ch. Ravi Kishore	IT	A Cryptographic Privacy Preserving Approach over Classification	ICT and Critical Infrastructure: Proceedings of the 48th Annual Convention of CSI	A.U., Visakhapatnam 11th Dec, 2014	
21	Sri. D.V.L.N.sastry	EIE	Analysis Blackman window Using Fractional Fourier Transform	COMNET-2013	Hyderabad, Feb-2014	
22	Sri. M.Ramanaial	BS&H	pH-metric Investigation on Binary Complexes of Pb(II), Cd(II) and Hg(II) with Maleic acid in SLS-Water Mixtures	CCRS First Annual International Conference & Industry-CCRS Congress (ICC) 2013	July 13th & 14th 2013, Visakhapatnam	
23	Dr. A. Laxman Rao	BS&H	International Science Congress Association	Karunya University	Coimbatour, 8 th & 9 th Dec 2013	
24	Sri. K.Narsimha Murty	BS&H	Assumptions and Realities Ofcultural Studies	International Conference on arts and Educational Cultural Studies	June 13-14, Vijayawada, INDIA	

25	Dr. K.Venugopal	MBA	People Dimension in Organisational Success: A Talent Management Perspective	Changing Trends and Paradgms for Business Excellence	Tirpudi Institute of Management Education, Nagapur, Maharastra 7th & 8th Feb, 2014	
26	Sri. H.Uday Bhaskar	MBA	People Dimension in Organisational Success: A Talent Management Perspective	Changing Trends and Paradgms for Business Excellence	Tirpudi Institute of Management Education, Nagapur, Maharastra 7th & 8th Feb, 2014	
2012-13						
1	Sri M.V.B.Chandra Sekhar	CSE	An Enhanced Delaunay Triangulation Mesh to Balance Delay and Network Resource Consumption in P2P Streaming	ICRTCSE	3 rd & 4 th May' 2012	
2	Sri M.V.B.Chandra Sekhar	CSE	Efficient Ongoing Neighbor Discovery in Static Sensor Networks with Low and Irregular Traffic	ICRTCSE	May, 2012	
3	Smt. R. Usha Rani	CSE	Content Based Image Retrieval through Feed Forward Networks	CSPA, IEEE	March, 2012	
4	Smt. U. Rajya Lakshmi	ECE	Mathematical Modeling of Parameterized Modified Gain Extended Kalmanfilter for under Water Target Hacking	ICCCISE 2012	Paris, France, 28, 29 Nov, 2012	
5	Sri. B. Rama Rao	ECE	Design of Finite Ground Co-planner Wave Guide (FGCPW) Fed Strip Monopole Antenna for WLAN Applications	ICCASP	Anna University, Chennai, 3rd - 5th April, 2013	
6	Sri. P.V. Muralidhar	ECE	Spectral Analysis of Shadow Window-FIR Filters	IC on Advances in CNC-2013	Chennai, 22nd - 23rd Feb-2013	
7	Dr. S.K. Nayak	ECE	Spectral Analysis of Shadow Window-FIR Filters	IC on Advances in CNC-2014	Chennai, 22nd - 23rd Feb-2013	
8	Mr. K. Bhaskara Rao	EEE	Lead-lag Compensator Design for Higher Order Discrete Systems using Model Formulation Employing ABC Algorithm	ISCO-2013	Karpagam, Coimbatore, 4th & 5th, March, 2013	
9	Mr. K. Bhaskara Rao	EEE	Design of Lead-lag Compensator for Higher Order Continuous Systems Based on Model Formulation Employing ABC Algorithm	ICECIT-2012	SRIT, Anantapur, 21st-23rd, Dec, 2012	
10	Prof. G. Nageswara Rao	IT	Variation in Active Site Amino Acid Residues of HINI Swine Flu Neuraminidase	International Conference on Advances in Computing (ICAdC-2012)	M S.Ramaiah Institute of Technology, Bangalore. 4th to 6th July, 2012, AISC 174	
11	Prof. T. K. Ramakrishna Rao	IT	Variation in Active Site Amino Acid Residues of HINI Swine Flu Neuraminidase	International Conference on Advances in Computing (ICAdC-2012)	M S.Ramaiah Institute of Technology, Bangalore. 4th to 6th July, 2012, AISC 174	
12	Mr.Ch.Ravi Kishore	IT	An Extended Classification Mechanism for Uncertain Data	International Conference on Recent Trends in Computer Science (ICSE2012)	Anna University Chennai, India 02nd July, 2012	
13	Sri. D.V.L.N.sastry	EIE	Spectral Analysis of Shadow Window-FIR Filters	ACEEE, DOI:03. AETS.2013.1.545	Chennai, Feb, 2013	
14	Dr. A. Laxman Rao	BS&H	Optimization Modelling and Applications	Training Programme on Optimization and its Applications	Delhi, 29th Nov-1st Dec 2012	

15	Sri. B. Neela Rao	BS&H	Unsteady Two-Layered Fluid Flow of Conducting Fluids in a Channel between Parallel Porous Plates Under Transverse Magnetic Field in Rotating System	International Conference on 57 th Congress of Indian Society of Theoretical Applied Mechanics (ISTAM)	Defence Institute of Advanced Technology (Deemed University), Pune, 17-20 th , Dec, 2012	
16	Sri. B. Neela Rao	BS&H	MHD Heat Transfer in Two-Layered Fluid Flow of Conducting Fluids Through a Channel Bounded by Two Parallel Porous Plates in Rotating System	International Conference on 57 th Congress of Indian Society of Theoretical Applied Mechanics (ISTAM)	Defence Institute of Advanced Technology (Deemed University), Pune, 17-20 th , Dec, 2012	
17	Dr. B. Siva Kumar	MBA	Consumer Perception on Fairness Creams in India	2nd International Conference on Competency Building Strategies in Business and Technology of Sustainable Development	Sri. Ganesh School of Business Management, Salem & 22nd Feb, 2013	
18	Sri. K. Venugopal	MBA	1) Direct Investment in India Multibrand Retail Sector 2) Global Turbulance-India Response 3) Employer Banding: Astrategic HR Tool in Inida	65th All India Commerce Conference of India Commerce Association Hosted by K.P.B.Hinduja College of Commerce, Mumbai	KPS Hinduja College of Commerce, Mumbai & 9th - 11th, Nov, 2012	
19	Sri. Saumendra Das	MBA	Consumer Perception on Fairness Creams in India	2nd International Conference on Competency Building Strategies in Business and Technology of Sustainable Development	Sri. Ganesh School of Business Management, Salem & 22nd Feb, 2013	
20	Sri. G.S.N. Murthy	MCA	Optimizing ETL Processes in Data Warehouse.	International Conference On Recent Advances In Computer Sciences-ICRACS2K12	GIET, Rajamandry. 30.03.2012 to 31.0.3.2012	
21	Sri. T. Naresh	MCA	Secured Data Embedding for Cheating Prevention in Visual Cryptography by using Morphological Transfer Domain	International Conference On Recent Advances In Computer Sciences-ICRACS2K12	GIET, Rajamandry, 30.03.2012 to 31.0.3.2012	
22	Sri. Ch. Durga Prasad	MCA	Teaching English as a Second Language	International Conference on Professional English	VELTECH University, Chennai. 15.2.12 to 16.2.12	

2011-12

1	Sri R.Srinivas	CSE	“ 2-Phase Mining Methods for Spatial Databases “	ICNEAC	Swarnandhra CET, Narsapur Oct'2011	
2	Sri B. Ramesh Na	CSE	Optimizing ETL Processes in Data Ware Houses	ICRACS2K12	GIET, RJY, 30 th - 31 st , Mar'12	
3	Smt. Swathi J	ECE	A Novel Differentiator & Integrator	ICACP	2012	
4	Sri. P.V. Muralidhar	ECE	A Novel Differentiator & Integrator	ICACP	2012	
5	Smt. A.Jayalaxmi	ECE	A Novel Differentiator & Integrator	ICACP	2012	
6	Dr. SK Nayak	ECE	A Novel Differentiator & Integrator	ICACP	2012	
7	Ms. P. Pushpalata	ECE	Power Reduction Technique for Content Addressable Memory Circuits	ICACP	2012	
8	Sri. J. Laxman Kumar	ECE	Power Reduction Technique for Content Addressable Memory Circuits	ICACP	2012	

9	Sri. P.V. Muralidhar	ECE	Power Reduction Technique for Content Addressable Memory Circuits	ICACP	2012	
10	Smt. K.V.L. Bhavani	ECE	Design of Tunable Integrator and Differentiator using FRFT	ICCSP	Ongole, 2nd / 4 th April-2012	
11	Sri. P.V. Muralidhar	ECE	Design of Tunable Integrator and Differentiator using FRFT	ICCSP	Ongole, 2nd / 4 th April-2012	
12	Sri. S. Satyanarayana	ECE	Design of Tunable Integrator and Differentiator using FRFT	ICCSP	Ongole, 2nd / 4 th April-2012	
13	Dr. SK. Nayak	ECE	Design of Tunable Integrator and Differentiator using FRFT	ICCSP	Ongole, 2nd / 4 th April-2012	
14	Sri. B. Rama Rao	ECE	Design & Analysis of Fractal Planner Hexagonal Array with Low Side Lobes	ICCT	Bangalore, 30th Dec, 2011	
15	Sri. B. Rama Rao	ECE	Design & Analysis of Fractal Linear Array with Low Side Lobes	ICMARS	7-10 Dec. 2011	
16	Sri. V. Lokesh raju	ECE	VLSI Implementation of Pipelined Data Encryption Standard in Verilog	IETET	GITA University, Haryana, Oct 2011	
17	Sri. M. Chaitanya Kumar	ECE	Analysis of ECG Signal using Pole Zero Transform in Fractional Domain	IETET	Dec-11	
18	Sri. P. V. Muralidhar	ECE	Analysis of ECG Signal using Pole Zero Transform in Fractional Domain	IETET	Dec-11	
19	Sri. K. Chidambaram	ECE	Quadruple Precision Floating Point core Verilog	IETET	Oct-11	
20	Sri. B. Rama Rao	ECE	Design of Three Layered Planer Structure Wide Band Micro Strip Antenna	ICICT	24th Dec, 2011, Chennai	
21	Sri. P.S.N. Murthy	ECE	A Robust Block Based Hybrid Watermarking Scheme for Copy Right Protection	ICEEE	Nov, 2011, Hyderabad	
22	Prof. A.S. Srinivasa Rao	ECE	Design of Low Power High Speed Banugh-Wooley Multiplier	ICEEE	Nov, 2011, Hyderabad	
23	Dr. D.Lingaraju	ME	“Prediction of Mechanical Properties of Silica Hybrid Nano Composites”	International Conference ICONSET -2011	Gandhi Centre for Atomic Research, Kalpakkam & Sathyabama University Nov’2011	
24	Dr. D.Lingaraju	ME	“Characterization and Prediction of some Engineering Properties of Polymer - Clay / Silica Hybrid Nano Composites through ANN and Regression Models”	International Conference on the mechanical behavior of Materials, ICM-11	Lake of COMO, Italy, July’2011	
25	Dr. D.Lingaraju	ME	“Study and Regression Analysis of Hardness of Polymer Silica Hybrid Nano Composites by Roller Burnishing Process”	International Conference on Agile Manufacturing Systems	Dayalbagh University, Agra, Dec’2011	
26	Sri.P.Muralikrishna	ME	“Effect of Ageing on Mechanical Properties of Dissimilar Friction Stir Welded Aluminum Alloy(AA2024 and AA6351) Joints”	International Conference on Intelligent Manufacturing Systems	School of Mechanical Engineering, SASTRA University, Thanjavur, 17 th & 18 th Feb’2012	

27	Sri.P.Muralikrishna	ME	“ Effect of Post Weld Heat Treatment on Dissimilar Friction Stir Welds (aa2024-t6 and aa6351-t6) ”	International Conference on Material Processing and Characterization	Gokaraju Rangaraju Institute of Technology, Hyderabad , 8 th ,9 th & 10 th March'2012	
28	Dr. D.Vijaya Kur	EEE	A Novel Fuzzy Logic Based Technique to find the Critically of Power Transformer		Bhubaneswar, 16th & 17th, Oct, 2011	
29	Prof. G. Nageswara Rao	IT	A Java Based Protein Econdary Structure Prediction Program	IEEE (CSPA) -8 th International colloquium	Melaka, Malaysia. 23rd to 25th, Mar 2012	
30	Prof. T. K. Ramakrishna Rao	IT	A Java based Protein Econdary Structure Prediction Program	IEEE (CSPA) -8 th International colloquium	Melaka, Malaysia. 23rd to 25th, Mar 2012	
31	Prof. G. Nageswara Rao	IT	Illumination Invariant Face Recognition using DCT	ICNEAC	SCEAT, Narsapur, July 2011	
32	Prof. T. K. Ramakrishna Rao	IT	Content Based Image Retrieval Through Feed Forward Neural Networks	IEEE (CSPA) -8 th International Colloquium	Melaka, Malaysia. 23rd to 25th, Mar 2012	
33	Sri. K. Venugopa	MBA	Value Creation through IT: A Tool for Better Service Delivery under Knowledge Economy	2nd International Conference on Emerging Trends for Value Creation in the Era of Knowledge Economy	18th-19th Feb, 2012 Datta Meghe Institute of Management Studies, Nagpur	
34	Sri B.Balaram	MBA	Recent Trends in Capital Investment Analysis	International Conference on Recent trends in Commerce, Economics & Management	Hotel President, Deccan Gymkhana Pune, 24th Jan-2012	
2010-11						
1	Sri S.Ramprasad	CSE	“s-Tuple Inclusion - A new Method for Privacy Preserving Publication of Datasets”, International Conference on Data mining.	CSREA Press	24-25 Sep' 2010	
2	Sri T.Chalapathi	CSE	“Two Phase Mining Methods For Spatial Database.”	ICIRET	Aug' 2010	
3	Sri. D. Yugandha	ECE	Wavelet Transform Domain EDNSS LMS Adoptive Filtering for Noise Cancelation in Speech Signal.	ICETSP & VLSI Design	Gurunanak Engg. College, Hyd, 11th to 13th June, 2010	

4	Sri. P. Lakshman	ECE	Effect of Material Parameters on Shielding Parameters of a Three Layered Laminate E.R Shield at X- band.	IEEE	04 Oct, 2010	
5	Sri. P. V. Muralidhar	ECE	Implementation of Different FIR High Pass Filters using Fractional Kaiser Window.	ICSPS	China, July, 10	
6	Sri. D. Natraj	ECE	Implementation of Different FIR High Pass Filters using Fractional Kaiser Window.	ICSPS	China, July, 10	
7	Sri. V.Lokesh Raju	ECE	Implementation of Different FIR High Pass Filters using Fractional Kaiser Window.	ICSPS	China, July, 10	
8	Prof. A.S. Srinivasa Rao	ECE	Analysis on Performance of Frequency Invariant Beam Formers by using Discrete Window Based FIR Filters.	IC on SP & VLSI	GNEC, Hyd., Jun-10	
9	Sri. P. V. Muralidhar	ECE	Analysis on Performance of Frequency Invariant Beam Formers by using Discrete Window Based FIR Filters.	IC on SP & VLSI	GNEC, Hyd., Jun-10	
10	Dr. S. K. Nayak.	ECE	Analysis on Performance of Frequency Invariant Beam Formers by using Discrete Window Based FIR Filters.	IC on SP & VLSI	GNEC, Hyd., Jun-10	
11	Ms. B. Manjula	ECE	Time Delayed Signals SNR by using FRFT Low Pass Filter.	IC on SP & VLSI	GNEC, Hyd., Jun-10	
12	Sri. P. V. Muralidhar	ECE	Time Delayed Signals SNR by using FRFT Low Pass Filter.	IC on SP & VLSI	GNEC, Hyd., Jun-10	
13	Sri D. Linga Raju	ME	“Study on Synthesis, Characterization and Mechanical Properties of Silica Hyband Nano Composites”	International Conferences of all India Tool Design and Research (AIMTDR – 2010)	Andhra University, Visakhapatnam, 2010	
14	Sri. I.Ramesh	EEE	A New Control Technique for Enhancement of Power Quality by UPQC with Non-Linear Loads	MIPSCCON	GMRIT, Rajam March, 2011	
15	Sri. B.V.Ramana	IT	Paper Presented in IEEE Conference at Malaysia “New Automatic Diagnosis of Liver Status Using Bayesian	IEEE Conference	Malaysia Nov 2010	
16	Sri. B.V.Ramana	IT	Paper Presented in IEEE Conference at Malaysia on the Evaluation of Collaborative Filtering Algorithms	IEEE Conference	Malaysia Nov 2010	
17	Prof. T.K .Rama Krishna Rao	IT	Conference on Social Audit		JNTUK, Kakinada Sep 2010	
18	Mr.Ch.ChandraS	IT	Mining Association Rules Based on Boolean Algorithm - A Study in Large Databases	ICMLC (International Conference on Machine Learning and Computing)	Singapore Feb 2011	
19	Dr. G. Vasanti	BS&H	Correspondence and Isomorphism Theorems for L-Vague Subgroups and Isomorphism Theorems for L-Vague subgroups”	International Conference of Women Mathematicians	University of Hyderabad, Aug, 17th -18 th , 2010	
20	Dr. G. Vasanti	BS&H	Some Properties of Images and Inverse Images of L-Intuitionistic Fuzzy Subsets	International Congress of Mathematics	Hyderabad, 19 th -27 th Aug, 2010	

21	Dr. A. Laxman Rao	BS&H	Probability, Operations Research, Computer Science and Allied Areas	International Conference on Statistics	Visakhapatnam, 4th -8 th Jan, 2010.	
22	Smt. N. Indumati	BS&H	Web 2.0, Digital Literacy: Concepts and Practices	9 th Asia CALL Conference on Call, Web 2.0 and Beyond	HM Patel University, Anand, Gujarat, 29 th Nov. to 1 st Dec., 2010	
23	Dr. C.P.Patnaik	MBA	“Role of Microfinance in Poverty Alleviation and Economic Growth a Study of Gajapati District “	International Conference on Managing In the New World Order:	Prestige Institute of Management & Research, at Indore, Madhya Pradesh, India, on Jan 30-31 2010.	
24	Sri. K. Venugopal	MBA	Behavioral Changes of Consumer in India Organized Retailing	International Conference on Marketing and Business strategy	ICOMBS, Hyderabad, 3th-4th Dec, 2010	
25	Sri. K. Venugopal	MBA	1) Talent Management 2) Corporate Philanthropy and Social Responsibility	14th International Conference on Managing in Turbulent Times: Creativity, Innovation Entrepreneurship, Leadership & Learnings	NICOM (NIRMA University), Ahmadabad, 6th-8th, Jan, 2011	
26	Sri. K. Venugopal	MBA	Evaluation of Behavioral Changes among Rural Consumers	International Conference on Challenges and Innovations on Marketing Practices	Datta Meghe Institute of Management Studies, Nagpur, 19th Feb, 2011	
27	Sri. K. Venugopal	MBA	Role of Social Networking Websites on Knowledge Enhancement	ICRSNWK	Haldia Institute of Management (HIT), Haldia, March, 2011	
28	Sri. B. Siva Kumar	MBA	Dot Plots to Time Series Analysis	ICDPTSA	Andhra University, Visakhapatnam, 4th-8th Jan, 2010	
2009-10						
1	Dr. N.B. Venkateswarulu	CSE	“ A Critical Performance Study of Memory Mapping on Multi-core Processors: An Experiment with K-means Algorithm with Large Data Mining Data Sets”	ICFCA	20th-21st, Mar-10	
2	Sri D.T.V.Dharmaje Rao	CSE	“Implementation of a New Variable Length Key, 64-Bit Block Cipher (Blowfish) Algorithm on Different Word Size Processing over LINUX Platform”	ICNB	Jan'2010	
3	Dr. N.B. Venkateswarulu	CSE	“ A Scalable K-means Clustering Algorithm on Multi-Core Architecture”	ICMMCS	GEC, Gudlavalleru Dec'2009	
4	Sri S. Ramprasad	CSE	“Privacy Preserving Sharing of Data”, International Conference on Data Mining.	CSREA Press	13-16 July, 2009	
5	Prof. A.S. Sriniva	ECE	Analysis on Performance of Frequency Invariant Beam Formers by using Discrete Window Based FIR Filters.	IC on SP & VLSI	GNEC, Hyderabad, India, Jun-11-13	
6	Dr. S.K. Nayak	ECE	Analysis on Performance of Frequency Invariant Beam Formers by using Discrete Window Based FIR Filters.	IC on SP & VLSI	GNEC, Hyderabad, India, Jun-11-13	
7	Dr. S.K. Nayak	ECE	Image Restoration using Real Valued Fully Adaptive NLMS	RSPS-2010 IEEE International Conference	2010	
8	Sri. P.S.N. Murth	ECE	A Semi Blind Watermarking using DCT and SVD, National Conference on Image Processing	IC on SP & VLSI	GNEC, Hyderabad, June 2010	

9	Ms. B. Manjula	ECE	Time Delayed Signals SNR by using FRFT Low Pass Filter.	IC on SP & VLSI	GNEC, Hyderabad, June 2010	
10	Sri. P. Lakshman	ECE	Estimations of Reflectivity and Shielding Effectiveness of Three Layered Laminated Electromagnetic Shield at X-Band.	PIER B, Vol.20, Pp: 205-223	May, 2010	
11	Sri. P. Lakshman	ECE	Analysis of Reflectivity and S.E of Absorbing Material Conductor Laminate for Electromagnetic Compatibility, JEMAA.	Scientific Research, JEMAA	May, 2010	
12	Sri. P. Lakshman	ECE	Analysis of Shielding Effectiveness of Single, Double and Laminated Shields for Oblique Incidence of EM Waves	PIER B, Vol.22, Pp: 187-202	June, 2010	
13	Sri. P. V. Muralidhar	ECE	Fractional Fourier Transform Based FIR Window Functions.	RSPS, PP.200-204	Dept. of ECE, K.L. University Jan 2010	
14	Prof. A. S. Srinivasa Rao	ECE	Fractional Fourier Transform Based FIR Window Functions.	RSPS, PP.200-204	Dept. of ECE, K.L. University Jan 2010	
15	Dr. S. K. Nayak	ECE	Fractional Fourier Transform Based FIR Window Functions.	RSPS, PP.200-204	Dept. of ECE, K.L. University Jan 2010	
16	Sri. B.Ramarao	ECE	Design of Three Layered Planner Structure Wideband Micro Stiff Antenna	International conference at Jodhpur	2010	
17	Sri. P.V. Muralid	ECE	Spectral Interpretation of Sinusoidal Wave using Fractional Fourier Transform Based FIR Window Function	I.RE.CO.S, Praise worthy praise	Nov, 2009	
18	Sri B.Siva Kumar	MBA	Challenges & Opportunities, Brand Management & Brand Equity: A Competitive Edge	International Conference on Global Issues in Business and Technology	DBMA, University of Maryland Eastern Shore, USA, at Indore Madhya Pradesh Dec-22nd to 24th -2009	
19	Dr.C.P.Patnaik	MBA	“Position of Microfinance in Capital Markets in India”	International Conference on Global Issues in Business and Technology	DBMA, University of Maryland Eastern Shore, USA, at Indore Madhya Pradesh Dec-- 22nd to 24th -2009	
20	Mr. Saumendra D	MBA	Business Viability-A Supply Chain Management Approach	4th PIMR International Conference	Indore, MP, 22nd-24th, Dec, 2009	
21	Sri. Y.Ramesh	MCA	Implementation of a New Variable Length Key 64 -block Cipher Algorithm on Different Word Processing over Linux Kernel	The International conference on Nanotechnology and Biosensors.	Raghu Engineering College, Vishakapatnam. & 20-21 Jan, 2010	
22	Sri. Ch. Ganapathi Swamy	MCA	Quening Model with Hyper Elangaian Service Items	International Conference Statistics, Probability, Operation Research, Computer Science and Allied Areas	AU, VSP, 4-8 Jan, 2010	

National Conference

S. No.	Author Name	Dept.	Title of Paper	Name of the Conference	Venue & Dates	Presented (Yes / No)
2020-21(Jan-July data Only)						
Nil						
2019-20						
1	Dr.B.Ramarao	ECE	Impact of SRR on Defected Metallic Antenna for Biomedical and Wireless Applications	NECACAC-2020	Pragathi college of engineering,kakinada,28/11/20	
2	E.Jaya	ECE	AdaptiveGenetic fuzzy Recursive Technique Based Moving Target Identification using Multi channel SAR Set-up	National conference on Advances in Communication Technologies	GITAM University 13,14 Dec 2019	
3	DR K.Venugopal	MBA	Factors Influencing Rural Tourism Development: In case of Srikakulam District	Emerging Issues in Rural Development with special reference to A.P	Dr. B R Ambedkar University, Etcherla, Srikakulam, A P, India on 29 th and 30 th November 2019	
4	P .Guruval Naidu	EEE	Design of Closed Loop Control For the Solar PV basedf Multi Level Inverter	NACT-2019	GITAM ,VSP, Dec13-2019	
2018-19						
1	Dr M.Satya dinesh	EEE	AGC of a two area nonlinear power system using BOA optimized FOPID +PI multistage controller	SICACCP	SMU,FEB-2019	
2	Dr K.kiran kumar	EEE	Order reduction by pole clustering method via shifting about a point 'k'	international conference on New Trends and Engineering ,	GRT Institute of Engineering and Technology Chennai , Tamil Nadu	
3	CH.prasad	EEE	Order reduction by pole clustering method via shifting about a point 'k'	international conference on New Trends and Engineering ,	GRT Institute of Engineering and Technology Chennai , Tamil Nadu	

4	Dr.K.kiran kumar	EEE	“A New Algorithm For Reduction Of High Order Commensurate Non Integer Interval Systems	1st International Conference on Innovative Product Design and Intelligent Manufacturing System	National Institute of Technology, Rourkela India, May 17-18, 2019	
5	Dr.D.Vijay kumar	EEE	Harmonic Reduction using FUZZY controlled Devoltage feedback control	1st International Conference on Innovative Product Design and Intelligent Manufacturing System	National Institute of Technology, Rourkela India, May 17-18, 2019	
6	B.Manmadha kumar	EEE	Application of FUZZY controller for multi -area automatic Load frequency control system	1st International Conference on Innovative Product Design and Intelligent Manufacturing System	National Institute of Technology, Rourkela India, May 17-18, 2019	
7	Dr.B.Rama Raju	BS&H	Advances in Material Science in the three days on National conference	Sri Ramakrishna Engineering College, Coimbatore. Tamilnadu	18-20 July2018	
8	Dr Bonam Sivakumar	MBA	“Services Effectiveness in India: Challenges ahead for RBI”	One day National Conference on Crisis in Indian Banking System: Causes and Remedies organised by G.S.College of Commerce, Wardha	G.S.College of Commerce, Wardha on 5th January,2019	
2017-18						
1	Dr.K.B Madhu sahu	EEE	Improvement of power quality using PI contyrolled D-STATCOM in distribution system	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	
2	Dr.K.B Madhu sahu	EEE	Switching Panels For Complete Utilization Of Flying Capacitor Multi Level Inverter For Photovoltaic System	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	

3	I.Ramesh	EEE	Design and hardware implementation of multifunctional relay for equipment protection	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	
4	S.Nagaraju	EEE	Economic Dispatch incorporating solar farm using teaching based optimization technique	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	
5	Dr.K.B Madhu sahu	EEE	A FACTS Device: Distributed Power-Flow Controller (DPFC)	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	
6	I.Ramesh	EEE	Modeling and Simulation of Voltage Source Converters Based On Energy Function and Power Flow Control Using UPFC	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	
7	B.Manmadha Kumar	EEE	Fuzzy Based speed control of a separately excited DC Motor	SERB, DST- New Delhi Sponsored Two day National Conference	AITAM, TEKKALI	
8	Dr. Saumendra Das	MBA	Smart Investments in Stock Market	National Seminar on Recent Trends in Financial Research, NEHU, Tura campus, Shilong	NEHU, Tura campus, Shilong 23rd to 24th Nov, 2017	
9	Sri.I.Sudhkar	BS&H	AP science Congress -2017	Andhra University, Visakhapatnam, Andhra Pradesh	7th to 9th Nov 2017	
2016-2017						
1	Sri T.Chalapati Rao	CSE	Vehicle Detection in Aerial Surveillance Using Dynamic Bayesian Networks	ETIP-2017	AITAM 24-25Jan, 2017	
2	Sri L.V.Satyanarayana	CSE	Vehicle Detection in Aerial Surveillance Using Dynamic Bayesian Networks	ETIP-2017	AITAM 24-25Jan, 2017	
3	Sri G.Stalin Babu	CSE	Multicast Security Using RSA for Intercluster Communication with Rekeying in MANET	ETIP-2017	AITAM 24-25Jan, 2017	
4	Sri K.Eswara Rao	CSE	An Approach for CBIR System Through an Em-Algorithm	ETIP-2017	AITAM 24-25Jan, 2017	

5	Smt N.Preethi	CSE	Classification of Dynamically Altering Behaviour of Agent Based System	ETIP-2017	AITAM 24-25Jan, 2017	
6	Miss K.B.Anusha	CSE	Analysis on Energy Optimized Data Collection using TDNA scheduling	ETIP-2017	AITAM 24-25Jan, 2017	
7	Sri. T.Viswanadham	ECE	Performance Improvement of conventional windows using polynomial windows and Fractional Fourier transform for FIR filters for ECG De-noising	National conference on Recent advances in bio-medical signal ,image and video processing(RAB SIVP-2017)	Feb 24,25 2017, AITAM	
8	Sri. K.Krishnamraju	ECE	Performance Improvement of conventional windows using polynomial windows and Fractional Fourier transform for FIR filters for ECG De-noising	National conference on Recent advances in bio-medical signal ,image and video processing(RAB SIVP-2017)	Feb 24,25 2017,AITAM	
9	Sri. P.KrishnaRao	ECE	Performance Improvement of conventional windows using polynomial windows and Fractional Fourier transform for FIR filters for ECG De-noising	National conference on Recent advances in bio-medical signal ,image and video processing(RAB SIVP-2017)	Feb 24,25 2017,AITAM	
10	Sri. M.Balakrishna	ECE	Performance Improvement of conventional windows using polynomial windows and Fractional Fourier transform for FIR filters for ECG De-noising	National conference on Recent advances in bio-medical signal ,image and video processing(RAB SIVP-2017)	Feb 24,25 2017,AITAM	
11	Dr. Ramanaiah Malla	B.S&H	Effect of Nonionic Micelles of TritonX-100 on Protonation Equilibria of Salicylic Acid Derivatives	104th Indian Science Congress	Sri Venkateswara University, Tirupati during 3rd to 7th January , 2017	

12	Dr. Ramanaiah Malla	B.S&H	Effect of Nonionic micelles on Protonation Equilibria of 5-Sulfosalicylic acid and 5-Hydroxysalicylic acid	Recent Trends In Chemical Speciation, Kinetics And Nanomaterials (RTCSKN-2017)	Department of Inorganic & Analytical Chemistry, Andhra university on 3rd and 4th March-2017	
13	Sri. Malla Balakrishna	B.S&H	Chemical Speciation of Co(II), Ni(II) and Cu(II) binary Complexes of 5-Hydroxysalicylic acid in DMF-Water Mixtures	Recent Trends In Chemical Speciation, Kinetics And Nanomaterials (RTCSKN-2017)	Department of Inorganic & Analytical Chemistry, Andhra university on 3rd and 4th March-2017	
14	Sri. Malla Balakrishna	B.S&H	pH metric investigation on Chemical Speciation of Co(II), Ni(II) And Cu(II) Complexes With 5-Hydroxysalicylic Acid In Urea-Water Mixtures	Recent Trends In Chemical Speciation, Kinetics And Nanomaterials (RTCSKN-2017)	Department of Inorganic & Analytical Chemistry, Andhra university on 3rd and 4th March-2017	
2015-2016						
1	M.N.V.S.S Kumar	ECE	GPS C/A Code Multipath error Estimation for Surveying applications in Urban Canyon	Springer LNEE Series on Microelectronics, Electromagnetics and Telecommunications	GITAM, Dec 2015	Yes
2	M.N.V.S.S Kumar	ECE	A Study of Measurement Errors in Hyperbolic Multilateration	NECICASPC-2K15,	Narasaraopeta Engg. College, 13th – 14th July, 2015	Yes
3	M.N.V.S.S Kumar	ECE	Tropospheric and Satellite Clock Error effects on GPS C/A Code Range Measurements	NECICASPC-2K15	Narasaraopeta Engg. College, 13th – 14th July, 2016	Yes
4	M.N.V.S.S Kumar	ECE	Investigation of Suitable Position determination Algorithm for GPS Application	NCPS-2015	Andhra University, Sep 2015	Yes
5	M.N.V.S.S Kumar	ECE	Signal Propagation Time Delay Estimation using Eigenvector Algorithm	NCPS-2016	Andhra University, Sep 2015	No

6	M.N.V.S.S Kumar	ECE	Design of Low Interference High Directive Planar Antenna with Schelkunoff Polynomial method	NECICASPC-2K15	Narasaraopeta Engg. College, 13th – 14th July, 2015	No
7	Dr. K.B.Madhu Sahu	EEE	Modeling and Simulation of Voltage Source Converters Based On Energy Function and Power Flow Control Using UPFC	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
8	Sri. Ch.Krishna Rao	EEE	Modeling and Simulation of Voltage Source Converters Based On Energy Function and Power Flow Control Using UPFC	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
9	Dr. Vijaya Kumar D	EEE	Design and Analysis of FA optimized PID controller for Load Frequency Control Problem	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
10	Sri. B.Manmadha Kumar	EEE	Design and Analysis of FA optimized PID controller for Load Frequency Control Problem	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
11	Dr. K.B.Madhu Sahu	EEE	A Railway Traction Power Conditioner Using Modular Multilevel Converter	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes

12	Sri. Ch.Krishna Rao	EEE	A Railway Traction Power Conditioner Using Modular Multilevel Converter	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
13	Dr. Ch. Ravi Kumar	EEE	A New Structure of Multilevel Inverter with Reduced Number of Switches for Electric Vehicle Applications	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
14	Sri. M.V.V. Appala Naidu	EEE	A New Structure of Multilevel Inverter with Reduced Number of Switches for Electric Vehicle Applications	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
15	Sri. K. Kanaka Raju	EEE	A New Structure of Multilevel Inverter with Reduced Number of Switches for Electric Vehicle Applications	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
16	Sri. B.Srikanth	EEE	Harmonic Reduction in Grid Connected Solar PV System by using SVPWM Technique	SERB, DST- New Delhi Sponsored Two day National Conference on “Recent Trends in Power Electronics & Drives”	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes

17	Dr. K.B.Madhu Sahu	EEE	Analysis and Implementation of A Novel Bidirectional DC-DC Converter	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
18	Dr. Vijaya Kumar D	EEE	Simulation of Multi-Output DC-DC Resonant Converters Based on Switched Resonant Converters	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
19	Sri. B.Trinatha	EEE	Simulation of Multi-Output DC-DC Resonant Converters Based on Switched Resonant Converters	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
20	Sri. P.Balamurali	EEE	Implementation of Perturb and Observe MPPT on PV System using Buck Boost Buck-Boost Converters	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
21	Sri. Ch. Prasad	EEE	Implementation of Perturb and Observe MPPT on PV System using Buck Boost Buck-Boost Converters	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes

22	Sri. T. Jaganmohan Rao	EEE	Active Voltage Quality Regulator for Power Quality Improvement with Parasitic Boost Circuit	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
23	Sri. Ashok.Ganga	EEE	Active Voltage Quality Regulator for Power Quality Improvement with Parasitic Boost Circuit	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
24	Dr. D.Vijaya Kumar	EEE	Multilevel Converters for Large Electric Drives by Cascading a Flying Capacitor Inverter and an H-Bridge	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
25	Sri. I.Ramesh	EEE	Multilevel Converters for Large Electric Drives by Cascading a Flying Capacitor Inverter and an H-Bridge	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
26	Sri. Srinivasa Acharya	EEE	A Hybrid Reduced Order Model of Linear Dynamic Systems using Formal and Eigen Spectrum Analysis	SERB, DST- New Delhi Sponsored Two day National Conference On "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes

27	Sri. K. Kanaka Raju	EEE	A Hybrid Reduced Order Model of Linear Dynamic Systems using Formal and Eigen Spectrum Analysis	SERB, DST- New Delhi Sponsored Two day National Conference On "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
28	Dr. Vijaya Kumar D	EEE	Fuzzy Based Speed Control of a Separately Excited DC Motor	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
29	Sri. Manmadha Kumar B	EEE	Fuzzy Based Speed Control of a Separately Excited DC Motor	SERB, DST- New Delhi Sponsored Two day National Conference on "Recent Trends in Power Electronics & Drives"	AITAM, Tekkali & 22nd to 23rd Jan, 2016	Yes
30	Dr.M.Murali	CIVIL	Ground Water Management using Remote Sensing and GIS Applications in Local Scenario	National Conference on Environment and Renewable Energy (NCEE-15)	KL University, Vijayawada, 5th & 6th , Nov-2015.	Yes
31	Sri.M.Ramanaiah	B.S.& H	Effect of Nonionic Micelles of TritonX- 100 on Protonation Equilibria of Salicylic Acid Derivatives	Advanced Molecular Spectroscopic Techniques	Government Degree College (A) Rajahmundry 21st & 22nd, August, 2015.	-
32	Dr. H. Ram Mohan	BS&H	Role of Water in Endemic Kidney diseases a case study with reference to North Coastal Srikakulam	DST Sponsored National seminar on Water Resources and interlinking revive	Geophysics & AHI, Andhra University 10 th & 11 th July, 2015	-

33	Dr. H. Ram Mohan	BS&H	Influence of Heavy metals present in ground water to develop kidney diseases among Huma	DST Sponsored National seminar on Water Resources and interlinking revive	Geophysics & AHI, Andhra University 10 th & 11 th July, 2015	-
34	Sri. M. Ramanaiah	B.S.&H	Effect of neutral Micelles of tritonx-100 on Protonation Equilibria of Salicylic Acid Derivatives	UGC Sponsored National Conference on Advanced Molecular Spectroscopic Techniques- Organized by the Department of Chemistry	Government Degree College(A), Rajahmundry, 21st & 22nd , Aug, 2015.	-
35	Dr. H. Rammohan	B.S.&H	Role of Water in Endemic Kidney diseases a case study with reference to North Coastal Srikakulam District, A.P	DST Sponsored National seminar on water resources and interlinking of rivers- Organized by the Department of Geology	Andhra University, 21st & 22nd , Aug, 2015.	-
36	Dr. H. Rammohan	B.S.&H	Influence of Heavy metals present in ground water to develop kidney diseases among Humans	DST Sponsored National seminar on water resources and interlinking of rivers- Organized by the Department of Geology	Andhra University, 21st & 22nd , Aug, 2015.	-
2014-2015						
1	Dr. MNVSS Kumar	ECE	Performance Analysis of Least Squares and Linear Quadratic Estimator over Southern Region of Indian Sub-continent	NCEEE-2014	HKBK College of Engineering, Bangalore, 05-06-2014	-
2	Dr. G. Sateesh Kumar	ECE	Performance Evolution of L2-RIs in Online Object Tracking	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-

3	Sri Y. Srinivasa Rao	ECE	Color Image Compression by using Hybrid Discrete Wavelet & Cosine Transforms	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
4	Dr. MNVSS Kumar	ECE	Edge Feature Extraction of X-Ray Images Based on Spatial Domain Techniques	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
5	Sri MVH Bhaskara Murty	ECE	Implementation of Non-Linear Filters for Impulse Noise Removal in Remote Sensing Images	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
6	Sri D. Yugandhar	ECE	Performance Analysis of Multi Level Wavelet Transforms for Image De-Noiseing	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
7	Sri V. Ashok Kumar	ECE	Performance Evaluation of Edges Directional Image Interpolation Scheme	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
8	Sri V. Lokesh Raju	ECE	PSNR Based Optimized Video Transmission Protocol for Wireless Communication	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
9	Sri MVH Bhaskara Murty	ECE	Real Time Stabilization of Jittery Videos using Matching Techniques	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
10	Sri. B. Chinna Rao	ECE	JPEG Compression for High Quality in ASIC Implementation	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
11	Smt. A. Jayalaxmi	ECE	Determination of Radar Cross Section by using Polarization Scattering Matrix	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
12	Sri M.S.R. Naidu	ECE	Reduction of ber in Cellular Communication System using Mc-CDMA	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
13	Sri. B. Chinna Rao	ECE	Improvement in Noise Reduction Based on Dual-Tree Complex Wavelet Transform	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
14	Smt. K.V.L. Bhavani	ECE	Adaptive Bandwidth Allocation in Wireless Networks with Multi-Level Degradable Quality of Service	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
15	Sri V. Lokesh Raju	ECE	A Novel Technique to De-Noise the ECG Signal	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-

16	Smt. K.V.L. Bhavani	ECE	Design of Fir Filter for Low Power Systems	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
17	Dr. G. Sateesh Kumar	ECE	Improvement of Quality of Tonned Images using TMQI	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
18	Dr.A.S.Srinivasarao	ECE	Management of Decision Making in Handover Process using Fuzzy Logic	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
19	Sri. M. Bala Krishna	ECE	Application of LMS and Kernel LMS Algorithms in Smart Antenna Technology	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
20	Sri S. Umamaheswara	ECE	Application of LMS and Kernel LMS Algorithms in Smart Antenna Technology	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
21	Sri. B. Chinna Rao	ECE	Image Compression Based on Compressive Sensing using Wavelet Lifting Scheme	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
22	Sri M.S.R. Naidu	ECE	Image Compression Using Haar Wavelet Transform	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
23	Sri P.V. Muralidhar	ECE	Significance of Weighted-Type Fractional Fourier Transform in Fir Filters	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
24	Dr. MNVSS Kumar	ECE	Satellite Signal Emission Time Correction for Precise Medium Earth Orbit Estimation	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
25	Dr. MNVSS Kumar	ECE	DFGPS Receiver Performance Analysis with LS and LQ Estimators	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
26	Sri. N. Ashok Kumar	ECE	Underwater Active Target Tracking using Modified Gain Extended Kalman Filter	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
27	Smt. A. Jayalaxmi	ECE	Audio Equalizer with Fractional Order Butterworth Filter	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-
28	Sri P.V. Muralidhar	ECE	Audio Equalizer with Fractional Order Butterworth Filter	ESPACE-2K15	AITAM, Tekkali, 20 & 21 Feb, 2015	-

29	Dr. C. J. Rao	ME	Thermal and Free Surface Flow and Mixing inside a Washing Machine using CFD	National Conference on Advanced Manufacturing and Management Systems for Sustainable Economy	6th to 7th May - 2015, at IGIT, Sarang, Odisha.	-
30	Smt. K. Mohana Laxmi	ME	Thermal and Free Surface Flow and Mixing inside a Washing Machine using CFD	National Conference on Advanced Manufacturing and Management Systems for Sustainable Economy	6th to 7th May - 2015, at IGIT, Sarang, Odisha.	-
31	Dr. C. J. Rao	ME	Numerical Analysis of the Flow Pattern within the Impeller of a Centrifugal Blower	National Conference on Advanced Manufacturing and Management Systems for Sustainable Economy	6th to 7th May - 2015, at IGIT, Sarang, Odisha.	-
32	Smt. K. Mohana Laxmi	ME	Numerical Analysis of the Flow Pattern within the Impeller of a Centrifugal Blower	National Conference on Advanced Manufacturing and Management Systems for Sustainable Economy	6th to 7th May - 2015, at IGIT, Sarang, Odisha.	-
33	Dr.D.Vijaya Kumar	EEE	A New Method Model Orcer Reduction using Impulse Energy	National Conference on Contemporary Control (ConCon-2014)	Andhra University College of Engineering, VSKP, 20th to 21st Nov 2014	-
34	Sri. S. V. Maruti Prasad	B.S.& H	Comparison of Specific Water Quality Parameters by using Three Different Natural Coagulants in Water Treatment.	102nd Indian Science Congress	University of Mumbai, Mumbai. 3rd to 7th Jan, 2015	-

35	Dr. B. Srinivasa rao	B.S.&H	Micro Air Quality Survey in Rural Industrially Effected Area	103rd Indian Science Congress	University of Mumbai, Mumbai. 3rd to 7th Jan, 2015.	-
36	Dr. B. Sivakumar	MBA	Progression of Branch Banking in India	AICTE Sponsored National Conference on Emerging Challenges in Finance	AITAM, Tekkali 29.03.2015 to 31.03.2015	-
37	Dr.C.P.Patnaik	MBA	Financial Support for Sme's by SBI Sompeta Branch, Sompeta, Srikakulam District- A Case Study			-
38	Sri B.Balaram	MBA	Comparison between Net Present Value and Internal Rate of Return			-
39	Sri B.Balaram	MBA	Capital Structure Practices in Selected Public Limited Companies in India			-
40	Sri Saumendra Das	MBA	Excellence of Sevice- A Review in Indian Banking Institutions			-
41	Sri Tapas Bantha	MBA	Spiritual Intermediations in Economics: A Solution to Sustain (Lessons from the Bhagvad-Gita)			-
42	Sri N.Saibabu	MBA	A Study on Mutual Fund Investment Perspectives in India			-
43	Sri V.Gopal Krishna	MBA	Financial Engineering and Risk Management Practices: A Way Ahead to the Innovations in India			-

2013-2014

1	Sri. U.D.Prasanna	CSE	Network Layer Analysis and Narrative Regarding Feasibility towards UWSN	IICT -2014	SCSVMV University & Jan, 23 rd to 24 th , 2014	-
2	Sri M.L. Naidu	ECE	Design of Smart Antennas for Mobile Communication to Minimize Electro Magnetic Interference	NCACT-14	GITAM University, Vizag, Feb 14 & 15, 2014	-
3	Ms. V. Laxmi	ECE	Noval Digital Integrator and Differetiator using Shadow Technique	RCECE-14	JNTUV, VZM, March 14 & 15, 2014	-
4	Smt A. Jayalaxmi	ECE	Noval Digital Integrator and Differetiator using Shadow Technique	RCECE-14	JNTUV, VZM, March 14 & 15, 2014	-
5	Sri V. Ashok Kumar	ECE	Performance Evaluation of Digital Water Marking using DCT-DWT and Modified Bilinear Interpolation Technique	NCACT-14	GITAM University, Vizag, Feb 14 & 15, 2014	-
6	K. Kanaka Raju	EEE	Ascendance of Voltage and Reactive Power with Synchronous Machine - Based Distributed Geneartion	Emerging Technologies in Electrical and Electronics Engineering	SVECW & 7-8 Feb 2014	-
7	Sri B.V. Ramana	IT	A Frame Work fot Tunnelling Servers for Balancing the Load for Transmission	NCPMACC	Ahmednagar, Maharashtra, 19-20 Dec, 2013.	-
8	Sri B.V. Ramana	IT	Security Issues in Cloud Computing	NCPMACC	Ahmednagar, Maharashtra, 19-20 Dec, 2013.	-
9	Sri G.R.S. Murthy	IT	Efficient Monitoring and Maintenance of Project over the Globe	NCIAC-2014	GITAM University, Hyd., March-2014	-
10	Sri. Ch. Kannam Naidu	CIVIL	GIS and Remote Sensing Delineation of Ground Water Potential Zones of Pedda Kedari Reserved Forest of Srikakulam	Conference on GIS and Remote Sensing Application	AU, Vizag 4-6 Dec, 2013	-
11	Sri. S.V. Maruti Prasad	BS&H	A Low Cost Water Treatment by Natural Coagulant.	101st Indian Science Congress	University of Jammu, Jammu. Feb 3 to 7, 2014.	-

12	Smt. N. Indumati	BS&H	Difficulties and Remedies in Learning English as a Second Language	ELT@I Tirupati Chapter's 2 nd Annual National Conference on English Language & Soft Skills: Problems and Perspectives	April, 2014	-
13	Dr. K.Venugopal	MBA	Five Star Hospitals - A Way Forward to Facility Management in Health Care Industry	Global Economic Turmoil - Redefining Indian Business	Gandhi Institute of Management Studies, Gunupur, Odisha on 18 th and 19 th Jan.	-
14	Sri. B.Balaram	MBA	Corporate Social Responsibility in Changing Markets	Global Economic Turmoil - Redefining Indian Business	Gandhi Institute of Management Studies, Gunupur, Odisha on 18 th and 19 th Jan, 2014	-
15	Sri. N.Saibabu	MBA	E-Banking Products and Services in India	Global Economic Turmoil - Redefining Indian Business	Gandhi Institute of Management Studies, Gunupur, Odisha on 18 th and 19 th Jan, 2014	-
16	Dr. K.Venugopal	MBA	Business Excellence with Indianism: An Epitome to Global Leadership	New Paradigms and Perspective for Business Excellence	P.B.Siddhrdha College of Arts and Science, Vijayawada, AP, on 31 st Jan to 2 nd Feb, 2014	-
17	Dr. K.Venugopal	MBA	Indian Banking Now and Then	Strategic Serves Marketing in the Comprehensive Market Scenario- Challenges and Opportunities	W.S.College of Commerce and Management, Wardha, Maharastra 27 th & 28 th Sep, 2013	-

18	Sri. Saumendra Das	MBA	Indian Banking Now and Then	Strategic Serves Marketing in the Comprehensive Market Scenario-Challenges and Opportunities	W.S.College of Commerce and Management, Wardha, Maharastra 27th & 28th Sep, 2013	-
19	Dr. K.Venugopal	MBA	Accustamisation of Online banking in India	Strategic Serves Marketing in the Comprehensive Market Scenario-Challenges and Opportunities	W.S.College of Commerce and Management, Wardha, Maharastra 27th & 28th Sep, 2013	-
20	Sri. V.Gopala Krishna	MBA	Accustamisation of Online Banking in India	Strategic Serves Marketing in the Comprehensive Market Scenario-Challenges and Opportunities	W.S.College of Commerce and Management, Wardha, Maharastra 27th & 28th Sep, 2013	-
21	Sri. N.Saibabu	MBA	Quality Improvement in Management Education in India	Strategic Quality Management	GITAM School of International Business, Visakhapatnam A.P.	-
22	Dr. K.Venugopal	MBA	Bank Nationalisation - 44 years of Socio-Economic Justice in India	Nationalisation of Banks - Its Impact on Socio Economic Development of India	Dept.of Commerce and Management Studies Dr B R Ambedkar University, Srikakulam on 19 th July 2013	-
2012-2013						
1	Sri. D. Santosh Raju	CSE	A Survey Augmented Reality in Teaching and Learning	NCMTCST	ELLENICI College of Engineering and Technology Hyd. & May 17 th to 18 th , 2013	-

2	Sri. Y. Ramesh	CSE	Cloud Computing	NCCC	7th-8th, Sep, 2012	-
3	Sri. G.Sateesh Kumar	ECE	LAMBDA Based Navigational Solution for Precise Receiver Position Estimation.	ACCT	IETE, Vizag, 6th & 7th July 2012	-
4	Sri. B.Manmadha Kumar	EEE	Modelling and Simulation of Induction motor with Different Reference Frames	NSPEES-2012	GIET, Bhubaneswar & Sep, 2012	-
5	Sri. S.Kumara Swamy	EEE	Design of UPQC to Reduce Power Quality Problems using PQ Theory	NCES	Annamachairy Engg. College (A), Kadapa & Sep, 2012	-
6	Dr. K.B. Madhu Sahu	EEE	Design of UPQC to Reduce Power Quality Problems using PQ Theory	NCES	Annamachairy Engg. College (A), Kadapa & Sep, 2013	-
7	Sri. Bibhuti Bhusan Rath	EEE	Power Quality Enhancement by using Multi Converter Unified Power Quality Conditioner with ANN Technique	NCRDEE-2013	AITAM, Tekkali & 15th -16th March, 2013	-
8	Dr.D.Vijaya Kumar	EEE	Direct Torque Control of Brushless DC Drives with PWM Technique	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
9	Sri. A.Jagannadham	EEE	Direct Torque Control of Brushless DC Drives with PWM Technique	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
10	Dr.D.Vijaya Kumar	EEE	Simulation of UPQC-ML using Hysteresis Control	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
11	Sri. I.Ramesh	EEE	Simulation of UPQC-ML using Hysteresis Control	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
12	Sri. B.Manmadha Kumar	EEE	A Novel Approach of Wireless Power Distribution	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
13	Sri. A.Jagannadham	EEE	A Fuzzy Controller Based Automatic Voltage Regulator with Three Arm Power Converter	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
14	Sri. B.Manmadha Kumar	EEE	Enhancement of DPFC Performance during Series Converter Failure	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-

15	Sri. Bibhuti Bhusan Rath	EEE	A Novel PSO Approach to Optimally Design a PID Controller for a Brushless DC Motor	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
16	Dr. D.Vijaya kumar	EEE	Optimal Capacitor Placement and Sizing in Unbalanced Distribution Systems for Minimize the Transmission Line Loss and to Improve the Voltage Profile Consideration using Particle Swarm Optimization	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
17	Dr.K.B.Madhu Sahu	EEE	Three-Arm AC Automatic Voltage Regulator with Fuzzy Logic Controller	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
18	Dr.K.B.Madhu Sahu	EEE	Design and Implementation of Unified Power Quality Conditioner for A3Ffourwire System using P-Q Theory	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
19	Sri. Kumaraswamy Simhadri	EEE	Design and Implementation of Unified Power Quality Conditioner for A3Ffourwire System using P-Q Theory	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
20	Sri. Ch.Ravi Kumar	EEE	Phase Conversion Drive System Composed of Two Parallel Single Phase Rectifiers	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
21	Dr. D.Vijaya kumar	EEE	Power Quality Improvement by UPQC	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
22	Sri. S.Naga Raju	EEE	Power Quality Improvement by UPQC	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
23	Dr.K.B.Madhu Sahu	EEE	Fuzzy Based Risk Factor Assessment of Insulation Oil	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
24	Sri. B.Srinivasa Rao	EEE	Fuzzy Based Risk Factor Assessment of Insulation Oil	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
25	Sri. Ch.Ravi Kumar	EEE	A Comprehensive Survey on Renewable Energy Sources	NCRDEE-2013	AITAM, Tekkali & 15th-16th March, 2013	-
26	Mr. B.Kishore Kumar	IT	A Survey of Augmented Reality in Teaching & Learning	NCMTCST	Medhak, India, 17th & 18th, May 2013	-

27	Dr.G.Vasanthi	BS&H	More properties of L-Intuitionistic Fuzzy or L-vague substructures of a ring	National Conference on Mathematical & Computational Science	6th -7th July 2012 Adikavi Nannayya University	-
28	Sri. M. Ramanaiah	BS&H	Computer Augmented Modeling Studies of Pb(II) Cd(II) and Hg(II) Complexes With L- Phenylalanine In Anionic Miceller Medium	National Seminar on Recent Trends and Future Perspectives in Materials Science	Department of Inorganic & Analytical Chemistry Andhra University Visakhapatnam on 28 th & 29 th , June 2013.	-
29	Sri. S. V. Maruti Prasad	BS&H	Heat Island Studies of a Residential Area - Case Study for Srikakulam	UGC Sponsored National Seminar on Environment and Atmospheric	S.T.Hindu College, Nagercoil. Feb-7th & 8th, 2013	-
30	Dr. D. Vishnu Murthy	MBA	Finanacial Issues of Coperative Sector in India A-Way Forward	Coperative Sector in India (DCMS)	Andhra University, Visakhapatnam , 10th Dec, 2012	-
31	Sri. B. Balaram	MBA	Corporate Social Responsibility in Changing Markets	Corporate Citizen: Challenges and Responsibilities	Andhra University, Visakhapatnam , 12th Oct, 2012	-
32	Sri. N. Sai Babu	MBA	Quality Improvement in Management Education in India	Strategic Quality Management	GITAM School of International Business, 05-06, April, 2013	-
33	Sri. N. Sai Babu	MBA	Financial Issues of Coperative Sector in India A Way Forward	Coperative Sector in India (DCMS)	Andhra University, Visakhapatnam , 10th Dec, 2012	-
34	Sri. D.V.L.N.sastry	EIE	Tuning of PID Controller for Interacting Systems by Different Methods	GITAM Conference	GITAM University, Vizag, Dec, 2012	-
2011-2012						
1	Sri Y.Ramesh	CSE	"Palladium Cryptography : Next- Generation Secure Computing Base"	NC ANS	M.R.PG. College, VZM 27-05-2011	

2	Sri. R. Usha Rani	CSE	Recent Trends in Information and Communication Technology	NCRTICT	7th-8th, Jan, 2012	
3	Sri. P.K. Sahu	CSE	Emerging Trends in Software Engineering	NCETSE	23rd-24th Dec, 2011	

4	Sri. B. Ramesh Naidu	CSE	Image Processing Technique & Applications	NCIPTA	6th-7th, April, 2012	
5	Sri. B. Ramesh Naidu	CSE	Recent Advances in Computer Science	NCRACS	30th-31st, March, 2012	
6	Sri. T.N. Murty	ECE	Radiation Characteristics of a Glass Tube Plasma Antenna	NCC AES	2012	
7	Sri. H.Mallesam Dora	EEE	Fuzzy- PID Controlled AVR with PSS	CONCON-2012	AU, VSP May, 2012	
8	Sri. CH. Ravi Kumar	EEE	Modelling and Control of SDOF of Robot Arm using Fuzzy Controller	CONCON-2012	AU, VSP May, 2013	
9	Sri. A.Jagannadham	EEE	Fuzzy- PID Controlled AVR with PSS	CONCON-2012	AU, VSP May, 2012	
10	Prof. G. Nageswara Rao	IT	An Iterative Search Method for Solving Combinational Optimization Problems in Protein Folding	NLCIPC	Coimbatore, India, 17th to 18th, Nov 2011	
11	Prof. T. K. Ramakrishna Rao	IT	Duplicate Detection of Query Results from Multiple Web Databases.	RTICT-2011	Krishna University, 7th – 8th Jan 2012.	
12	Mr B.V.Ramana	IT	The Inferring Router Packet for Forwarding Priority Traffic Policing with User-Level	GIET	GIET, Rajahmundry	
13	Mr B.V.Ramana	IT	Secret Message Passing with StegnoGraphy Scheme for JPEG 2000 Baseline Method	NLC IPC 2011	PSG, Coimbatore 7th Dec 2011	
14	Mr B.V. Ramana	IT	RPPF: A User Level Tool for Router Packet Forwarding Priority	NLC IPC 2011	PSG, Coimbatore, 7th Dec 2011	
15	Sri. H. Ramamohan	BS&H	Diversity of Birds & Habitat Conservation Strategies of Two Important Birds at Telineelapuram Bird Protected Area.	National Seminar on Environment and Sustainable Development.	Department of Environmental Sciences, Acharya Nagarjuna University, Guntur, & 28-29 th Oct-11.	

16	Sri K.Venugopal	MBA	Blog that Markets at Ease	National Conference on Indegenious Management Practices, PANACEA-2012 -ISBN:978-81-924021-0-9, Page : 35	Datla Maghe Institute of Engineering, Technology, & Researach, WARDHA. 2nd March-2012	
17	Sri B. Siva Kumar	MBA	Risk & Diversification	National Conference on Management & Technology Emerging Trends & Perspectives-ISBN : 978-93-5051-569-3	YMT College of Management, Mumbai on Apr 4th -2012	
18	Sri. K. Venugopal	MBA	Interventions in Micro-Insurance	National Seminar on Micro Finance Aeamerging Economies	Krishna University, Machilipatnam , 7th Feb, 2012.	
19	Sri. K. Venugopal	MBA	Paradigm Shift of Higher Education in India	National Seminar on Innovative Approaches to Learning and Evaluation in Higher Education, Keeping in view the Requirements of our Time	Gayatri College of Science and Management, Srikakulam, 19th Feb, 2012	

20	Sri. K. Venugopal	MBA	Corporate Philanthropy & CSR	National Seminar on Corporate Social Responsibility	Dept. of Commerce and Management Studies Andhra University, 10th Dec, 2012	
21	Sri. G. Surya Pavan Kumar	MCA	Parallel Genetic Approach to Network Shortest Paths	Recent Advances in Soft Computing and Knowledge Discovery.	Venkateshwara University, Tirupati. & 19-21 Jan, 2012	
2010-2011						
1	Sri K.EswaraRao	CSE	NCETCS-2010, National Conference on Emerging Trends in Computer Science.” An Approach for CBIR System Through FL Techniques”	NCETCS	NCETCS Bangalore	
2	Sri P.V. Venkateswara Rao	CSE	NCETCS-2010, National Conference on Emerging Trends in Computer Science.” An Approach for CBIR System Through FL Techniques”	NCETCS	NCETCS Bangalore	
3	Sri T.Ravi Kumar	CSE	NCETCS-2010, National Conference on Emerging Trends in Computer Science.” An Approach for CBIR System Through FL Techniques”	NCETCS	NCETCS Bangalore	
4	Sri K.EswaraRao	CSE	“Speaker Recognition“, National Conference on Technology and Research Advances in CS (TRACS-2010)	NCTRACS	Sri Aditya Engg. College Surampalem KKD, 24/09/2010	
5	Sri. A. Srikanth	CSE	“Speaker Recognition“, National Conference on Technology and Research Advances in CS (TRACS-2010)	NCTRACS	Sri Aditya Engg. College, Surampalem, Kakinada, 24/09/2010	
6	Sri. K. Eswar Rao	CSE	Emerging Technologies in Computer Science	NCETCS	26th, 28th, Aug, 2010	
7	Sri. T. Chalapathi Rao	CSE	Innovative Research in Engineering and Technology	NCIRET	12th, 13th, Aug, 2010	
8	Sri. K. Eswar Rao	CSE	Innovative Approaches to Improve Technical Education	NCIAITE	10.11.2010	

9	Sri. K. Prasada Rao	CSE	Innovative Approaches to Improve Technical Education	NCIAITE	10.11.2010	
10	Sri. Y. Ramesh	CSE	Advances in Network Security	NCANS	27.05.2011	
11	Prof. A.S. Srinivasa Rao	ECE	Analysis on Performance of Wide Band Antenna with Array Weighting.	IEEE Sponsored National Conference in Device	Device 2010, ANITS, VSKP, 13-14 Nov, 2010	
12	Sri. Ch.Ravi kumar	EEE	Modelling of SMIB Power System-A Systematic Approach of PSO with Dual Input Power System Stabilizer	Power Systems Today-10, AU	AU, Aug, 2010	
13	Prof. D. Vishnumurthy	MBA	The Impact of Globalization on Indian Insurance Sector	UGC Sponsored National Seminar	Govt. College-Men, Srikakulam, 25th & 26th Oct, 2010	
14	Sri. B. Siva Kumar	MBA	The Impact of Globalization on Indian Insurance Sector	UGC Sponsored National Seminar	Govt. College-Men, Srikakulam, 25th & 26th Oct, 2010	
15	Sri. G.S.N. Murthy	MCA	Automation of Data Cluster Based on Layered HMM	National Conference on Information Technology Enabled Services	Adikavi Nannaya University, Rajamandry. & 22-23, Oct, 2010	
2009-2010						
1	Sri. P. Lakshman	ECE	Design of Dielectric-Conductor Cascade Material for Maximum Electromagnetic Reflectivity.	NCASP, PP.277-280	Nov-09	
2	Prof. A.S.Srinivasa Rao	ECE	Fractional Fourier Transform of Two New Pulse Shapes	NCASP-2009	Vishakapatnam, India, Nov, 20 - 21, 2009	
3	Dr. S.K.Nayak	ECE	Fractional Fourier Transform of Two New Pulse Shapes	NCASP-2009	Vishakapatnam, India, Nov, 20 - 21, 2009	
4	Sri. P.V.Muralidhar	ECE	Fractional Fourier Transform of Two New Pulse Shapes	NCASP-2009	Vishakapatnam, India, Nov, 20 - 21, 2009	
5	Dr. S.K.Nayak	ECE	Communication Protocol for Floating users in a Distributed Wireless Network	NCSP	2009	

6	Dr. S.K.Nayak	ECE	Multi-Parameter Data Coding in Distributed Wireless Network for Industrial Operations	NCSP-13	2009	
7	Dr. S.K.Nayak	ECE	Adaptive Nonlinear Normalized Least Square Based Echo Canceller		2010	
8	Sri. P.S.N. Murty	ECE	A Robust Digital Image Watermarking Scheme using DWT-DCT-SRD	NCASP-2009	2009	
9	Sri. P.S.N. Murty	ECE	A Robust Digital Watermarking Key using DWT-DLT-SVD	NCASP, PP.265-268	Nov, 2009	
10	Dr. D. Vishnu Murthy	MBA	Women in Higher Educational Influencing Factors	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	
11	Dr. D. Vishnu Murthy	MBA	Need for Higher Education for Women in Rural Areas	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	
12	Dr. D. Vishnu Murthy	MBA	A Spotlight on the Invisible Indian Sports Women	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	
13	Dr. D. Vishnu Murthy	MBA	Women in Higher Educational Case Study of Srikakulam District	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	

14	Sri. B. Siva Kumar	MBA	Gender and Development Mainstreaming Process	National Seminar on Gender & Development	Dr. B.R. Ambedkar University, Srikakulam & Rajiv Gandhi National Institute of Youth Development, Sriperumbudur, 10th-11th, Aug, 2009	
15	Sri. B. Siva Kumar	MBA	Women Empowerment Current Trends	National Seminar on Economic Empowerment of Rural Women through Entrepreneurial Development skills Issues & Challenges	Adikavi Nannayya University, Rajahmundry, 30th-31st Oct, 2009	
16	Sri. B. Siva Kumar	MBA	Need for Higher Education for Women in Rural Areas	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	
17	Sri. B. Siva Kumar	MBA	Small Scale Sector a Nursery of Economic Development	National Seminar on Entrepreneurship Development: Challenges and Prospects	Berhampur University, Berhampur, Orissa, 22nd, March 2009	
18	Sri. Ch. Prasad Patnaik	MBA	Microfinance and SHG Bank link in Gajapati District-A Case Study	National Seminar on Dynamics of Banking Sector Reforms, Emerging Issues, Challenges and Strategies	AICTE, UGC, IBA, Hyderabad Chapter and DCMS AU, AU, Vizag, 19th-21st, July 2009	

19	Sri. Ch. Prasad Patnaik	MBA	Women Development & Empowerment in Gajapati District of Orissa	National Seminar on Gender & Development	Dr. B.R. Ambedkar University, Srikakulam & Rajiv Gandhi National Institute of Youth Development, Sriperumbudur , 10th-11th, Aug, 2009	
20	Sri. Ch. Prasad Patnaik	MBA	Economic Empowerment of Rural Women through Entrepreneurial Development Skills, Issues & Challenges	National Seminar on Economic Empowerment of Rural Women through Entrepreneurial Development skills Issues & Challenges	Adikavi Nannayya University, Rajahmundry, 30th-31st Oct, 2009	
21	Sri. Ch. Prasad Patnaik	MBA	Women in Higher Education- Case Study of Srikakulam District	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College- Women, Srikakulam, 9th-10th Sep, 2009	
22	Sri. K. Venugopal	MBA	The Indian Retail Market-An Observation of Rural Vs Urban Markets'	National Seminar on 'Unleashing the Power of Excellence in Management'	Organized by Dept.of Management Disha Institute of Management and Technology, Raipur & 20th -21st Feb, 2010.	

23	Sri. K. Venugopal	MBA	Changing Consumer Behavior on Organized Retailing in India	National seminar on 'Unleashing the Power of Excellence in Management'	Organized by Dept.of Management Disha Institute of Management and Technology, Raipur & 20th -21st February 2010.	
24	Sri. P.T. Raju	MBA	Women in Higher Education-Case Study of Srikakulam District	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	
25	Sri. Saumendra Das	MBA	Women in Higher Education-Case Study of Srikakulam District	National Seminar Status of Women in Higher Education Institutions in the Post Independence Scenario	Govt. College-Women, Srikakulam, 9th-10th Sep, 2009	
26	Sri. C.P.Patnaik	MBA	Marketing Challenges of Coir Products in Srikakulam District a case Study	National Seminar on Entrepreneurship Development : Challenges and Prospects	Berhampur University, Berhampur, Orissa. March 22nd -2009	

Publications Dept. Wise

	20-21(Jan-July data Only)	19-20	18-19	17-18	16-17	15-16	14-15	13-14	12-13	11-12	10-11	09-10	Total
Dept.		International Journals											
CSE	2	26	20	29	12	9	34	28	46	33	7	6	252
ECE	7	22	14	27	28	24	64	28	22	16	14	9	275
ME	12	16	32	4	39	43	28	19	4	19	6	4	226
EEE	8	15	15	30	31	15	16	35	15	5	4	0	189
IT	9	6	4	7	3	5	12	7	6	8	15	0	82
CE	3	16	9	24	6	11	4	0	2	0	0	0	75
BS&H	5	15	10	17	24	25	29	28	7	2	1	0	163
MBA	4	9	2	2	6	10	7	16	10	9	0	1	76
MCA	0	0	0	0	0	0	0	0	0	6	0	0	6
EIE	0	0	0	0	0	0	1	2	6	4	0	0	13
Total	50	125	106	140	149	142	195	163	118	102	47	20	1357

	20-21(Jan-July data Only)	19-20	18-19	17-18	16-17	15-16	14-15	13-14	12-13	11-12	10-11	09-10	Total
Dept.		National Journals											
CSE	0	0	0	0	0	0	0	0	0	0	0	0	0
ECE	0	0	0	0	0	1	1	2	0	0	0	0	4
ME	0	0	0	0	0	0	0	0	0	0	0	0	0
EEE	0	0	0	0	0	0	0	0	0	0	0	0	0
IT	0	0	0	0	0	0	0	0	0	0	0	0	0
CE	0	1	1	1	0	0	1	0	0	0	0	0	4
BS&H	0	0	0	0	0	0	0	2	1	1	0	0	4
MBA	0	3	0	0	0	0	0	4	3	3	0	0	13
MCA	0	0	0	0	0	0	0	0	0	0	0	0	0
EIE	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	0	4	1	1	0	1	2	8	4	4	0	0	25

	20-21(Jan-July data Only)	19-20	18-19	17-18	16-17	15-16	14-15	13-14	12-13	11-12	10-11	09-10	Total
Dept.		International Conference											
CSE	3	1	0	0	1	0	2	4	3	2	2	4	18
ECE	3	6	3	2	7	5	18	5	4	20	10	13	87
ME	0	15	9	2	15	9	12	5	0	5	1	0	58
EEE	2	6	5	0	0	2	0	4	2	1	1	0	15
IT	1	6	6	5	5	0	5	2	3	4	4	0	34
CE	0	0	0	0	0	2	1	0	0	0	0	0	3
BS&H	0	0	6	2	2	6	1	3	3	0	4	0	27
MBA	8	10	0	0	1	0	5	2	3	2	6	3	22
MCA	0	0	0	0	0	0	0	0	3	0	0	2	5
EIE	0	0	0	0	0	0	0	1	1	0	0	0	2
Total	17	44	29	11	31	24	44	26	22	34	28	22	315

	20-21(Jan-July data Only)	19-20	18-19	17-18	16-17	15-16	14-15	13-14	12-13	11-12	10-11	09-10	Total
Dept.		National Conference											
CSE	0	0	0	0	6	0	0	1	2	5	10	0	24
ECE	0	2	0	0	4	6	28	4	1	1	1	9	54
ME	0	0	0	0	0	0	4	0	0	0	0	0	4
EEE	0	1	1	7	0	23	1	1	22	3	1	0	59
IT	0	0	0	0	0	0	0	3	1	5	0	0	9
CE	0	0	0	0	0	1	0	1	0	0	0	0	2
BS&H	0	0	1	1	4	6	2	2	3	1	0	0	20
MBA	0	1	1	1	0	0	8	10	4	5	2	17	48
MCA	0	0	0	0	0	0	0	0	0	1	1	0	2
EIE	0	0	0	0	0	0	0	0	1	0	0	0	1
Total	0	4	3	9	14	36	43	22	34	21	15	26	227

Publications Year Wise					Total	DOI	Scopus
	IJ	NJ	IC	NC			
2020-21	50	0	17	0	67		26
2019-20	125	4	44	4	177	13	4
2018-19	106	1	29	3	139	23	10
2017-18	140	1	11	9	161	15	16
2016-17	149	0	31	14	194	1	0
2015-16	142	1	24	36	203	18	23
2014-15	195	2	44	43	284	27	8
2013-14	163	8	26	22	219	24	6
2012-13	118	4	22	34	178	8	6
2011-12	102	4	34	21	161	4	0
2010-11	47	0	28	15	90	4	0
2009-10	20	0	22	26	68	0	0
Total	1357	25	332	227	1941	137	73

Publications Year Wise					Total	DOI	Scopus	SCI
	IJ	NJ	IC	NC				
2020-21	50	0	17	0	69		26	8
2019-20	125	4	44	3	176	13	4	3
2018-19	106	1	29	3	139	23	10	1
2017-18	140	1	11	9	161	15	16	3
2016-17	149	0	31	14	194	1	0	5