

Academic 2013-2014

S.No	Name of the Faculty/author	National/ International	Name of the Conference	Paper title	Date of conference Month/year	Name of College /University
1	Prof. P.Senthil Babu	IEEE International	Innovations in Engineering and Technology	Image Segmentation using Unsupervised Techniques	21-22 March 2014	KLN College of Engineering , Pottapalayam
2	Dr.S.Murugan	National	Innovative Trends in Electronics and Communication and Computing Technologies	Design of EBG Based antenna for band rejection application	27th March 2014	PSR Rengasamy College of Engineering for Women, Sivakasi
3	Dr.S.Murugan	National	Innovative Trends in Electronics and Communication and Computing Technologies	Design of wideband micro strip antenna with Notched based Using FSS	27th March 2014	PSR Rengasamy College of Engineering for Women, Sivakasi
4	Prof. P.S.Kumaresh	IEEE International	Innovations in Engineering and Technology	A Dynamic Uplink Scheduling Scheme for Wimax Networks	21-22 March 2014	KLN College of Engineering , Pottapalayam
5	Prof. P.S.Kumaresh	IEEE International	Innovations in Engineering and Technology	A Novel Resource Allocation Method for Multicasting Network Using Greed Approach	21-22 March 2014	KLN College of Engineering , Pottapalayam
6	Prof. K.R.Shanthy	International	VLSI Computation, Networking, Drives and System design	Secondary user scheduling in cognitive radio networks for spectrum access using the optimal cooperation mode	March 2014	Sethu Institute of Technology, Tamil Nadu
7	Prof.S.C.Sivaprakash	National	Innovative trends in electronics and communication and computing technologies	A Wide band Wilkinson power divider using T-Shaped stubs	27th March 2014	PSR Rengasamy College of Engineering for Women, Sivakasi
8	Prof.S.C.Sivaprakash	National	Innovative trends in electronics and communication and computing technologies	Notch Filter using Meta Material for UWB Wilkinson Power divider	27th March 2014	PSR Rengasamy College of Engineering for Women, Sivakasi
9	Prof. R.Mohan	IEEE	Innovations in	Reputation	21-22 March	KLN College

	Kumar	International	Engineering and Technology	based trust management for wireless sensor network and its secure routing	2014	of Engineering , Pottapalayam
10	Prof. R.Mohan Kumar	IEEE International	Innovations in Engineering and Technology	Dynamic Trust Management based intrusion detection in wireless sensor network	21-22 March 2014	KLN College of Engineering , Pottapalayam
11	Dr.V. Kejalakshmi	IEEE International	Innovations in Engineering and Technology	Hermitian precoding for distributed MIMO systems with imperfect channel state information	21-22 March 2014	KLN College of Engineering , Pottapalayam
12	Dr. S. Murugan	IEEE International	Innovations in Engineering and Technology	Design of wide band U slot Micro strip antenna	21-22 March 2014	KLN College of Engineering , Pottapalayam
13	N.Janakiraman	International	Innovations in Engineering and Technology	An Optimized mapping of IP Core on to NOC using multi objective evolutionary algorithm,	21-22 March 2014	KLN College of Engineering , Pottapalayam
14	Dr.N.Janakiraman	International	Innovations in Engineering and Technology	CGRA-a new paradigm for reconfigurable computing	21-22 March 2014	KLN College of Engineering , Pottapalayam
15	Dr.N.Janakiraman	International	Innovations in Engineering and Technology	Radix 2^5 FFT architecture implementation in Xilinx FPGA	21-22 March 2014	KLN College of Engineering , Pottapalayam
16	Dr. N.Janakiraman	International	Innovations in Engineering and Technology	A low power and high speed MPSOC architecture for reconfigurable application	21-22 March 2014	KLN College of Engineering, Pottapalayam
17	Dr.N.Janakiraman	International	Innovations in Engineering and Technology	Energy aware optimized resource association using buffer based data flow with MPSOC architecture	21-22 March 2014	KLN College of Engineering, Pottapalayam
18	Prof. R. Jeyanthi	International	Innovations in Engineering and Technology	Novel Estimation of MISO-OFDM system using CDD	21-22 March 2014	KLN College of Engineering, Pottapalayam

19	Prof.R. Jeyanthi	International	Innovations in Engineering and Technology	Semi blind channel estimation techniques with pulse shaping for MIMO-OFDM systems	21-22 March 2014	KLN College of Engineering, Pottapalayam
20	Prof. S.R.Naresh	International	Innovations in Engineering and Technology	Improving source location privacy using effective localization in sensor network	21-22 March 2014	KLN College of Engineering, Pottapalayam
21	Prof. P. Karpagavalli	International	Innovations in Engineering and Technology	A Robust method to detect human actions by fusing hierarchically filtered motion with STIP features	21-22 March 2014	KLN College of Engineering , Pottapalayam
22	Prof.P. Karpagavalli	International	Innovations in Engineering and Technology	An Efficient Grid method of human head detection in range images by using steriol Camera	21-22 March 2014	KLN College of Engineering , Pottapalayam
23	Prof.S. Angeline Grace Stella	International	Innovations in Engineering and Technology	Simplified turbo decoder design for energy efficient wireless sensor network	21-22 March 2014	KLN College of Engineering , Pottapalayam
24	Prof. S.Selvakumar	International	Innovations in Engineering and Technology	Radix 2 ^5 architecture implementation in Xilinx FPGA	21-22 March 2014	KLN College of Engineering , Pottapalayam
25	Prof. S.Selvakumar	International	Innovations in Engineering and Technology	Energy aware optimized resource association using buffer based data flow with MPSOC architecture	21-22 March 2014	KLN College of Engineering , Pottapalayam
26	Prof. S.Selvakumar	International	Innovations in Engineering and Technology	A low power and high speed MPSOC architecture for reconfigurable application	21-22 March 2014	KLN College of Engineering , Pottapalayam
27	Prof. S.Selvakumar	International	Innovations in Engineering and Technology	CGRA-a new paradigm for reconfigurable computing	21-22 March 2014	KLN College of Engineering , Pottapalayam

28	Prof. V. Muthu Ganesh	International	Innovations in Engineering and Technology	Survey of DOS attacks detection and prevention frame works for SIP proxy server	21-22 March 2014	KLN College of Engineering , Pottapalayam
29	Prof.A.Ravi sankar	International	Innovations in Engineering and Technology	Removal of impulse noise using Fuzzy genetic algorithm	21-22 March 2014	KLN College of Engineering , Pottapalayam
30	Prof.J. Vinoth kumar	International	Innovations in Engineering and Technology	Empower mobile Hardware	21-22 March 2014	KLN College of Engineering , Pottapalayam
31	Prof. T.R.Muthu	International	Innovations in Engineering and Technology	Design and Analysis of novel integrated antenna using bandpass defected microstrip structure(DMS) filter	21-22 March 2014	KLN College of Engineering , Pottapalayam
32	Prof.A. Yusuf Khan	International	Innovations in Engineering and Technology	An efficient secure routing protocol in adhoc networks	21-22 March 2014	KLN College of Engineering , Pottapalayam
33	Prof. R.Pavithra	International	Innovations in Engineering and Technology	FPGA implementation of of variable pipeline stage router for power reduction in multiprocessor environment	21-22 March 2014	KLN College of Engineering , Pottapalayam
34	Prof. Jeyanthi	National	Innovative Trends in electronics communication and computing technologies (NCITE'14)	SPARSE channel estimation in MIMO of DM system based on KRYLOV sub space techniques	27.03.2014	PSRR women Engineering College, Sivakasi.