

Academic Year 2012-2013

| 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. S.C.Siva prakash | International | Interdisciplinary Engineering and sustainable Management | Suppression of Harmonics in wilinson power divider | 22-23rd February 2013 | Vickram college of Engineering, Enathi |
| 2 | Prof. S.C.Siva Prakash | International | Interdisciplinary Engineering and sustainable Management | Coupled Lines based variable Dual- Band Wilkinson Power Divider | 22-23rd February 2013 | Vickram college of Engineering, Enathi. |
| 3 | Prof. R. Mohan Kumar | National | Microwave and Optical Communication (NCMOC'13) | Trust Management based Intrusion detection | 18th March 2013 | ACCET, Karaikudi |
| 4 | Prof. K.R.Shanthy | International | Interdisciplinary Engineering and sustainable Management | Performance Evolution of OFDM based Cognitive Radio Network in Spectrum Sharing system | 22-23rd February 2013 | Vickram college of Engineering , Enathi |
| 5 | Prof. S.R.Naresh | National | Versatility in Information and communication Engineering | QOS in VANET for High Speed packet Access Using Bandwidth Map | 23rd February, 2013 | Mohammed Sathak Engineering College, Kilakarai. |
| 6 | Prof. R. Mohan Kumar | National | Versatility in Information and communication Engineering | Trust Management based Intrusion Detection in WSN | 23rd February, 2013 | Mohammed Sathak Engineering College, Kilakarai. |
| 7 | Dr.S.Murugan | National | Microwave and Optical Communication (NCMOC'13) | Design of Wideband Circularly Polarized Patch Antenna | 18th March 2013 | ACCET, Karaikudi |
| 8 | Prof. S.Angelin Grace Stella | National | Recent Advances in Communication, Power and Computing Intelligence | New Design for error correction using cellular automata | 29-30th March 2013 | Jay Shriram Group of Institutions, Tirupur. |
| 9 | Prof. S.Angelin Grace Stella | IEEE international | Power, Energy, & Control (ICPEC'13') | Low cost Photometric Sensing for Maximum PV Power Generation | 06-08th February 2013 | PSNA College of Engineering and Technology, Dindugal. |
| 10 | Prof. P. Karpagavalli | International | Interdisciplinary Engineering and sustainable Management | A robust approach for detecting and segmenting humans in crowd by using | 22-23rd February 2013 | Vickram college of Engineering, Enathi. |

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| | | | | part-boundary hierarchy model | | |
| 11 | Prof. S. Subha | National | Emerging Trends in Engineering and Technology | Block wise error resilient set partition coding for Image compression | April 19-20, 2013 | PSY Engineering College, Sivagangai |
| 12 | Prof. S. Subha | International | Interdisciplinary Engineering and sustainable Management | Error Resilient Set partition coding for Image compression | 22-23rd February 2013 | Vickram college of Engineering, Enathi. |