Time: 16:30 - 17:30	Day2: Friday, 13 Dec. 2013 (POSTER SESSION-2)
SP2.1569830563	**Classification of Ground Vehicles Using Acoustic Processing and Neural Network** Manisha kandpal
SP2.1569827335	**Square/Triangular Wave Generator using Fractional Capacitor** Manish kumar
CP2.1569823377	**Coverage Optimization in Heterogeneous Networks Using User Equipment Relays** Padmashree Ambare
SP2.1569817295	**Fair M-Estimators as a Cost Function for FASTICA** Reedip Banerjee
CP2.1569818919	**Improvement in Active Interference Cancellation Technique using Guard Carriers in MB-OFDM UWB System** Ravinder Kumar
SP2.1569826073	**An Innovative Efficient Approach for Depression Analysis using Electrocardiogram Signal** Shamla Mantri
SP2.1569826595	**SAO in CTU Decoding Loop For HEVC Video Decoder** Prashanth Nandalike Subramanya
SP2.1569802527	**Efficient Implementation of HEVC Decoder on Low Power x86 Processor** Tony James
SP2.1569818077	**Image Superresolution by Interpolating High Frequency Subbands of Image using Surface Fitting** Mayank Agrawal
SP2.1569821089	**Efficient Motion Compensation Solution for H264 Ultra HD codec** Ramakrishna reddy
CP2.1569826691	**Trapezoidal patch with H AND V Shaped slot Loaded Microstrip Antenna** Radha Sharma
SP2.1569824301	**Instantaneous fundamental frequency estimation of speech signal using DESA in lowfrequency region** Purshottam rathore
VP2.1569822337	**Performance Comparison Of Filter Circuits Based On Two Different Current Conveyor Topologies** Garima Varshney
CP2.1569818049	**Single Collector Multi Chain Routing Protocol for Wireless Sensor Networks** Harichandan Pulagam
VP2.1569819467	**Prototypes of Opportunistic Wireless Sensor Networks for Temperature Monitoring and Control** Raaziyah Shamim
VP2.1569818767	**Low Power Efficient Implementation of BCD Adder & Multiplier on FPGA (Shambhavi mishra)** Shambhavi mishra

SPX.XXXX: Signal Processing Poster Session number.Paper id

CPX.XXXX: Communication Poster Session number.Paper id

VPX.XXXX: VLSI and Embedded Systems Poster Session number.Paper id