

Acceptance rate: 10.3%

NO	TITLE	Details
1	Evaluating and Providing Solutions for Business plan implementation	reject
2	The Role of Outsourcing in Improving the Performance, Based on Balanced Score Card (Case study: Ilam Post Office)	reject
3	A Novel Method for Accurate Motion Detection and Tracking using Modified BMM method	reject
4	ADAPTIVE FILTER IMPLEMENTATION USING FPGA	reject
5	DETECTION OF SUDDEN PEDESTRIAN CROSSINGS FOR DRIVING ASSISTANCE SYSTEMS	reject
6	Moving obstacle detection and remote video monitoring system using Cortex-A8	reject
7	Development of Telugu Text To Speech System on Beagle Board	reject
8	Low Power Irrigation Monitoring System Using Msp430 Micro Controller	reject
9	SPEECH TO TEXT CONVERSION SYSTEM ON BEAGLE BOARD	reject
10	NOVEL DESIGN FLOW FOR INTRINSIC EVOLVABLE HARDWARE RECONFIGURATION	reject
11	IMPLEMENTATION OF 70MHz DIGITAL RECEIVER ON FPGA FOR RADAR APPLICATIONS	reject
12	Driver Drowsiness Detection System Using Accelerometer and MSP430	reject
13	RAILWAY TRACK FINDING SYSTEM WITH RFID APPLICATION	reject
14	SOCS BASED OPENRISC AND MICROBLAZE SOFT PROCESSORS COMPARISON STUDY CASES: AUDIO IMPLEMENTATION AND NETWORK IMPLEMENTATION BASED SOCS	Accept
15	RFID in Traffic Management	reject
16	Real-Time Scheduler for Wireless Sensor Network: a Review	reject

17	Real Time Power Generation Using Piezoelectric Ceramic Disc for Low Voltage Appliances	reject
18	Development of Soft-Core processor system on FPGA	reject
19	Quartz Crystal for Thin film Thickness Measurement Using Embedded Software (PSoC)	reject
20	Development of Telugu Text To Speech System using OMAP3530	reject
21	FPGA Accelerated System Development for Rolling Bearings Fault Detection of Induction Motor	reject
22	Design of a WHITE-LEDs DRIVER Backlight Boost Converter	reject
23	Heart Rate measurement using pulsed method	reject
24	PERFORMING AN EXPERIMENTAL PLATFORM TO OPTIMIZE DATA MULTIPLEXING	Accept
25	ANALYSIS AND IMPLEMENTATION OF PARALLEL CAUSAL BIT PLANE CODING IN JPEG2000 STANDARD	Accept
26	Study and Design of Wireless Exchange Based on RF Module	reject
27	Design and implementation of equiripple FIR high pass filter on FPGA	reject
28	RTOS based control system design for Hard Real time systems	reject
29	MCS-51 Microcontroller Based Industrial Automation and Control System using CAN protocol	reject