

Acceptance rate: 12%

NO	TITLE	Details
2	Design and Development of Embedded Elevator Controller using ARM Cortex Technology	reject
3	Low cost PIR sensor based security system using microcontroller	reject
4	DESIGN AND DEVELOPMENT OF ZIGBEE BASED SMART METER WITH FRONT END GRAPHICAL USER INTERFACE	reject
5	AIR POLLUTION DETECTION USING SENSOR CARBON MONOXIDE	reject
6	Design and Development of Digital Stethoscope for Cardiac Murmur	reject
7	Temporal workload analysis and its application to power-aware scheduling	Accept
8	A MULTI-ALERT PATIENT HEALTH MONITORING SYSTEM USING ZIGBEE	reject
9	Gradient Monitoring in Emedded Automobiles with MEMS Accelerometer using CAN	reject
10	A LOW-COST MICROCONTROLLER-BASED DISTRIBUTED TRANSFORMER MONITORING SYSTEM	reject
11	Design of tracing accidental vehicle by uding GPS and MEMS accelerometer	reject
12	Emotion Based Music Retrieval for Gesture Recognition	reject
13	VEHICLE DETECTOR METHOD FOR COMPLEX ENVIRONMENTS ON EMBEDDED LINUX PLATFORM	reject
14	High-Performance Virus Detection Processor for Embedded Network Security	reject
15	Design and Implementation of An Embedded System for online Measurement of Concentration of Environmental Carbon Dioxide Gas	revise and resubmit for another review
16	DESIGN AND IMPLEMENTATION OF A WHITE-LED DRIVER FOR CELL-PHONES APPLICATION	reject

17	Tracing of accidental vehicle by using GPS & MEMS Accelerometer	reject
18	RADIATION PATTERN OF PATCH ANTENNA WITH SLITS	reject
19	Smart Sensor Interface Using System on chip	reject
20	Embedded Elevator Controller using ARM Cortex Technology	reject
21	An Electronically Controlled Automatic Security Access Gate	revise and resubmit for another review
22	EVALUATING THE PERFORMANCE AND BEHAVIOUR OF RT-XEN	Accept
23	Design and Implementation of a Four Parameter PMS (Patient Monitoring System) Based On Embedded Linux	reject
24	DOMINANT BLOCK GUIDED OPTIMAL CACHE SIZE ESTIMATION TO MAXIMIZE IPC OF EMBEDDED SOFTWARE	Accept
25	Study an organizational environment in offices with productivity of organizational managers (Case Study: General Offices of West Azerbaijan State)	reject