Acceptance Ratio: 16.66%

No	Title	Details
1	Real Time Kernel Based Hot Spot Communication Using Raspberry PI	**Rejected**
2	GSM Based Agriculture Monitoring And Controlling System	**Rejected**
3	RFID Based Gate Pass Authorization Using ARDUINO	**Rejected**
4	An Efficient Hybrid Scheduler Using Dynamic Slack for Real-Time Critical Task Scheduling in Multicore Automotive ECUs	**Accepted**
5	Investigation of Sensitive Load Location by Varying Load for Incorporation of Distributed Generation	**Rejected**
6	Image Retrieval Based On Hashes	**Rejected**
7	Comparison and evaluation of digital signature schemes employed in NDN network	**Accepted**
8	Design Of High Speed Adders For Low Power Vlsi Circuits Using Date Diffusion Input Technique	**Rejected**
9	A Security Proposal For Big Data Using Encryption Mechanism	**Rejected**
10	Comparative Analysis Of Different Aes Implementation Techniques For Efficient Resource Usage And Better Performance Of An FPGA	**Rejected**
11	Efficient Tranport Management System (ETMS) Using ARM Processor	**Rejected**
12	Wireless Secured Real Time Supervision And Controlling For Industrial Utility	**Rejected**
13	MIL-STD-1553B Protocol Controller Card: A Review	**Rejected**
14	Car parking Sensor Using 8051 Microcontroller	**Rejected**
15	Implementation Of WSN Node For Protection For Forest Trees Against Poaching And Fire Using MSP430F Microcontroller	**Rejected**
16	Design challenges in wireless fire security sensor nodes	**Accepted**
17	Design Development And Implementation Of Wired Nurse Calling System	**Rejected**