

Student Symposium Papers shortlisted after Initial review

Date: 21st November 2012

Final Draft due by: 14th December 2012

#	Author, Title
4	<i>Ram Kannan</i> ; Implementation of Ontology in Intelligent E-learning System Development based on Semantic Web
7	<i>Navaneeth Krishnan</i> ; Performance Analysis of OSPF and EIGRP Routing Protocols for Greener Internetworking
8	<i>Deepak Kumar Mohapatra</i> ; "E-HEALTH APPLICATIONS"
12	<i>Manisha Mohanty and Prerna Kumari</i> ; Deadlock Prevention in Process Control Computer Systems
15	<i>Samit Pradhan and Sujoy Sarkar</i> ; Character Recognition Using Discrete Curve With the Use Of Approximate String Matching
16	<i>Ritesh Kumar Gharami</i> ; Peer-to-Peer Electronic Cash System Concept
18	<i>Susanne Crouch</i> ; Water Quality Data Visualization: A Case Study
20	<i>Arindam Sinharay and Roshni Banerjee</i> ; An Algorithmic Treatment of Shortest Path Problem in a Planar Polygonal Area
31	<i>N Emymal and V L Narasimhan</i> ; A Critical Survey of Moving Object Detection Techniques and Related Proposed Research
33	<i>Nishant Doshi and Devesh Jinwala</i> ; Updating attribute in CP-ABE: A New Approach
34	<i>Padmabati Chand and Jnyanaranjan Mohanty</i> ; A Multi-objective Vehicle Routing Problem using Dominant Rank Method
35	<i>S R Dash, S Rayaguru and S Dehuri</i> ; A soft set model to find interesting rules: A Case study on Post Operative Patient Data
36	<i>Shantipriya Parida and Satchidananda Dehuri</i> ; Applying Machine Learning Techniques for Cognitive State Classification
37	<i>A Chandra, C Choksi, M Wadhvani, N Shah and V Desai</i> ; A Survey of the Privacy Homomorphism in Wireless Sensor Networks
38	<i>Sashi Kanth Nagireddi and Shakti Mishra</i> ; A Naïve Approach for Cloud Service Discovery Mechanism using Ontology