



2nd International Conference on Data Management, Analytics and Innovation

Venue: Pune | Date : 19-21 January 2018



Track IV: ADVANCES IN NETWORK TECHNOLOGIES

Session Venue: 2nd Floor, Room No - SI 08

Date/Time	Min(s)	Paper ID	Attendee Name	Paper Title	
Day 2: 20 January 2018	11:30 - 13:00	90	14	Sathiya Devi and Indhumathi Hariharan	A Study on Privacy Preserving Approaches in Online Social Network for Data Publishing
			24	Ridam Pal, Mainak Sen and Onam Bhartia	A Cryptographic Algorithm using Location Based Service and Biometrics
			25	Nikitha Kukunuru	Secure and Energy Aware Shortest Path Routing Framework for WSN
			35	Deepika Patil, Dr Thanuja T C and Dr Bhuneshwari Melinamath	Air Pollution Monitoring System Using Wireless Sensor Networks (WSN)
			42	Harshal Datir and Pradip Jawandhiya	Survey on Hybrid Data Mining Algorithms for Intrusion Detection System
	15:00 - 16:30	90	43	T Gayathri Devi ,P Neelamegam, A. SRINIVASAN	Machine Vision Based Paddy Leaf Recognition System
			52	K.B. Jagan, S. Jayaganesh and R. Neelaveni	Dynamic Range change in Wi-Fi Access point through Range Adaptation Algorithm.
			58	Deepika Maharaj, Anil Choudhary, O. P. Roy, T. Tuithung	Scenario based reliability modelling and performance analysis of mobile ad-hoc networks
			59	Anil Thosar and Rohan Nathi	Air Quality Parameter Measurements System using MQTT Protocol for IoT Communication over GSM/GPRS Technology.
			69	Ajay Dubey and Vimal Mishra	Performance Analysis of Load Balancing and Service Broker Policy for Cloud Applications using Cloud Analyst



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Day 3: 21 January 2018	10:30 - 12:00	90	84	Garima Makkar, Malini Jayaraman and Sonam Sharma	Network Intrusion Detection in an Enterprise: Unsupervised Analytical Methodology
			86	Avneet Saxena and Dharmender Yadav	Multi Stage Greenfield & Brownfield Network Optimization with Improved Meta Heuristics
			93	Thekkekara Joel Philip and Dhvani Shah	Implementing Signature Recognition System as SaaS on Microsoft Azure Cloud
			96	Ambareesh S and Dr Neela Madheswari A	Target Controlled Packet Forecast and Communication in Wireless Multimedia Sensor Networks
			100	Joyce Lemos, Manish D'Souza, Archi D'Souza, Abhijit Joshi	Design a Smart and Intelligent Routing Network using Optimization Techniques
			132	Aditya Tandon	A Comprehensive Survey on Ransomware Attack: A Growing Havoc Cyber Threat
	13:50 - 15:20	90	147	Shiladitya Bhattacharjee, Midhun Chakkaravarthy and Divya Midhun Chakkaravarthy	GPU Based Integrated Security System for Minimizing Data Loss in Big Data Transmission
			364	G. Suseendran, Dr.E. Chandrasekaran and Anand Nayyar	Defending Jelly Fish Attack in Mobile Adhoc Networks via Novel Fuzzy System Rule
			366	Gopi Krishna Durbhaka, Barani Selvaraj and Anand Nayyar	Firefly Swarm- Metaheuristic Swarm Intelligence Technique for Mathematical Optimization
			457	Mahalakshmi B and Sussendran G	An Analysis of Cloud Computing issues on Data Integrity, Privacy and Its current solutions
			459	T.Nathiya and G.Suseendran	An Effective Security Monitoring of Hybrid Intrusion Detection System at Virtual Network Layer of Cloud Computing Technology
			469	Anu V R and Elizabeth Sherly	IALM: Interference Aware Live Migration strategy for Virtual Machines in Cloud Data Centers

