



2nd International Conference on Data Management, Analytics and Innovation

Venue: Pune | Date : 19-21 January 2018



Track I: DATA MANAGEMENT & SMART INFORMATICS

Session Venue: 2nd Floor, Room No - SI 01

Date/Time	Min(s)	Paper ID	Attendee Name	Paper Title	
Day 2: 20 January 2018	11:30 - 13:00	90	10	Preeti Johri and Anuranjan Misra	Government schools focussing on ICT based education- A Survey
			38	Pratibha Kulkarni and Poornashankar	A Review on Use of Social networking Sites by Academicians and Researchers
			41	Divya Khare, Durga Prasad Gangodkar and Saurabh Dwivedi	Improved Rotated Local Binary Pattern
			49	Jose P Dumas, Kapil Soni and Dr.Akhtar Rasool	An Introduction to Quantum Search Algorithm and Its Implementation
			50	Rashi Kansara, Pritee Bhojani and Jigar Chauhan	Smart Waste Management for Segregating Different Types of Waste.
	15:00 - 16:30	90	62	G. S. Mate and A. K. Kureshi	Automatic Analysis of Statistical Properties of Rheumatoid Arthritis using Digital Image Processing
			87	Tanuja Pattanshetti and Vahida Attar	Performance Evaluation and Analysis of Feature Selection Algorithms
			90	Nadeem Akhtar and Sufyan Beg	Improving Microblog Clustering: Tweet Pooling Schemes
			92	Nadeem Akhtar and Hira Javed	Identification of entities in Scientific Documents
			105	Dhvani Shah, Joel Philip, Abhijeet Panpatil, Afrid Shaikh and Suraj Mishra	Recommender System for Shopping: A Design for Smart Malls



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Day 3: 21 January 2018	10:30 - 12:00	90	91	Nadeem Akhtar and Sufyan Beg	Railway Complaint Tweets Identification
			106	Jiří Hanzelka, Michal Běloch, Jan Martinovič and Kateřina Slaninová	Vertex Importance Extension of Betweenness Centrality Algorithm
			107	N. Naveen, Dr.K.Thippeswamy	Privacy Protection Data Analytics in Smart Home Environments with Secure Computation
			134	Darshana Desai	An empirical study of website personalization effect on users intention to revisit ecommerce website through cognitive and hedonic experience
			213	Anil Surve, Vijay Ghorpade and Anil Patthe	Continuous Facial Emotion Recognition System using PCA for Ambient Living
			222	Nadeem Akhtar, Hira Javed and Tameem Ahmad	Hierarchical Summarization of Text Documents using Topic Modeling and Formal Concept Analysis
	13:50 - 15:20	90	269	Kavita Yogesh Suryawanshi	Green Information and Communication Technology Techniques in Higher Technical Education Institutions for Future Sustainability
			404	Pradeep Singh, Pijushkanti Dutta Pramanik and Prasenjit Choudhury	Comparative Study of Different Similarity Metrics in Highly Sparse Rating Dataset
			461	Akshi Kumar and Sujal Ahrodia	Multi-Document Summarization & Opinion Mining Using Stack Decoder Method and Neural Networks
			464	Shivani Kale and Preeti Patil	Data mining technology with fuzzy logic, neural networks and machine learning for agriculture
			465	Himanshu Sahu, Mandheer Singh, Neha Sharma	A Personalized Context-Aware Recommender System Based on User-Item Preferences
			466	Maitreya Sawai, Deepali Sawai and Neha Sharma	6-Tier Design Framework for Smart Solution as a Service (SSaaS) using Big Data

