



## 2nd International Conference on Data Management, Analytics and Innovation

Venue: Pune | Date : 19-21 January 2018



### Track II: BIG DATA MANAGEMENT

Session Venue: 2nd Floor, Room No - SI 02

Date/Time	Min(s)	Paper ID	Attendee Name	Paper Title	
Day 2: 20 January 2018	11:30 - 13:00	90	2	Harshita Tanwar and Misha Kakkar	A Review of Software Defect Prediction models
			15	Pallavi Singh, Saurabh Anand and Sagar BM	An Ascendable and Efficacious Platform for Data Analytics
			17	Manigandan E, Shanthi V and Magesh Kasthuri	Parallel Clustering for Data mining in CRM
			32	Devendran Alagarsamy and Arunkumar Krishnan	Digital Data Preservation - A Viable Solution
			34	Vaibhav Khatavkar and Dr. Parag Kulkarni	Trends in document analysis
	15:00 - 16:30	90	48	Manoranjan Behera and Dr. Akhtar Rasool	Big Data Security Threats and Prevention Measures in Cloud and Hadoop
			60	Anju Chaurasia, Prakash Chandra Srivastava and Yogesh Gupta	Exponential Spline Approximation for the Solution of Third Order Boundary Value Problems
			61	Sree Lakshmi Adepur, Subhash Chandra N and Bal Raju M	Optimized Capacity Scheduler for Map Reduce applications in Cloud environments
			65	Veningston K, P V Venkateswara Rao and RONALDA M.	An Efficient Privacy Preserving Search Scheme for Encrypted Cloud Data
			71	Frank Cremer and Muktha Muralee	Big Data Analytics provides actionable insights into ship emissions



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Date/Time	Min(s)	Paper ID	Attendee Name	Paper Title	
<b>Day 3: 21 January 2018</b>	<b>10:30 - 12:00</b>	<b>90</b>	66	Veningston K, P V Venkateswara Rao and Ronalda Manuel	An Efficient Sentiment Classification of Twitter Data for Market Status Analysis
			72	Harsha Vyawahare, Dr Pravin Karde and Dr V M Thakare	Survey on Comparison of Graph Database Model
			75	Niraj A. Rathi and Aditya S. Betala	How Marketing Decisions are Taken with the Help of Big Data
			77	Deepak Mane, Jitesh Rajguru and Kiran Shibe	Big Data Forensic Analytics
			80	Rajdeep Sarkar, Bisal Nayal and Aparna Joshi	An Approach for Temporal Ordering of Medical Case Reports
			99	Mohammed Fadhel Aljunid and Manjaiah D.H.	Movie Recommender System based on Collaborative Filtering Using Apache Spark
	<b>13:50 - 15:20</b>	<b>90</b>	102	Malini Patil	Handling Concept Drift in data streams by using Drift Detection Methods
			103	Madhvaraj M Shetty, Manjaiah D.H. and Ezz El-Din Hemdan	Policy Based Access Control Scheme for securing Hadoop Ecosystem
			210	Gitanjali Chhotaray and Anupam Kulshreshtha	Defect Detection in Oil and Gas Pipeline - A Machine Learning Application
			471	Swati Kirange	The Review of Role of Big Data Analytics in Smart City Development
			472	Manisha Kulkarni, Anushka Kulkarni, Abhay Kulkarni	Measuring Individual Performance with the help of Big Data IPES Framework
			e02	Brijesh Y. Joshi., Poornashankar	A Review on Small File Problem In Hadoop and Solutions



