



2nd International Conference on Data Management, Analytics and Innovation

Venue: Pune | Date : 19-21 January 2018



Track III: ARTIFICIAL INTELLIGENCE AND DATA ANALYSIS

Session Venue: 2nd Floor, Room No - SI 03

| Date/Time | Min(s) | Paper ID | Attendee Name | Paper Title | |
|------------------------|---------------|----------------------------------|---|--|---|
| Day 2: 20 January 2018 | 11:30 - 13:00 | 90 | 9 | Umesh Chavan and Dinesh Kulkarni | Optimizing Deep Convolutional Neural Network for Facial Expression Recognition |
| | | | 26 | Mani Madhukar and Seema Verma | Hybrid Kmeans with improved bagging for Semantic Analysis of Tweets on Social Causes |
| | | | 29 | Bhagyashri Kelkar and S.F. Rodd | Subspace clustering - a survey |
| | | | 33 | Harlieen Bindra, Dr. Bindu Garg and Rachna Jain | Application of Classification techniques for prediction of Water Quality of 17 selected Indian Rivers |
| | | | 37 | Vaibhav Khatavkar and Parag Kulkarni | Comparison of Support Vector Machines with and without Latent Semantic Analysis for Document Classification |
| | 40 | Shraddha Subrao Mane, Gauri Shah | Facial Recognition, Expression Detection, and Gender Identification | | |
| | 15:00 - 16:30 | 90 | 56 | Basavaraju R and Chetana Hegde | Secured Human Authentication using Finger Vein Patterns |
| | | | 57 | Pradheep Kumar K | Fuzzy based Machine Learning Algorithm for Intelligent Systems |
| | | | 81 | Harminder Singh Channa | Customer Lifetime Value: An Ensemble Model Approach |
| | | | 82 | Amit Bharat | Consumer engagement pattern analysis leading to improved churn analytics: An approach for Telecom Industry |
| 83 | | | Malini Jayaraman and Surendra Babu Gadwala | Writer Independent Offline Signature Verification System | |



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|------------------------|---------------|----------|---------------|---|--|
| Day 3: 21 January 2018 | 10:30 - 12:00 | 90 | 85 | Dharmender Yadav and Avneet Saxena | Maximizing pickup efficiency and Utilization in Online Grocery: Two Phase Heuristic Approach |
| | | | 89 | Priya Chaudhari and Sharad Gore | Review of Various Techniques used for automatic Detection of Malignancy in PAP Smear Test |
| | | | 94 | Archana Rakesh and Sandip Khant | Queue Classification for Fraud types: Banking Domain |
| | | | 95 | G.Prambalath, P.Balasubramanian, Mahesh E and P.N. Kumar | Big Data Analytics: A Trading Strategy of NSE Stocks Using Bollinger Bands Analysis |
| | | | 98 | Dibyendu Mukherjee | Portfolio Optimisation Framework- Recommending Optimal products and services in a dynamic setup |
| | | | 135 | Pratap Dangeti, Alok Bhatt and Vishnu Bharadwaj | Question-Answer system on episodic data using Recurrent Neural Networks |
| | 13:50 - 15:20 | 90 | 223 | Ramesh Babu Jonnalagadda and Chandra Sekhariaiah K Avani Sanknapara, Dipu | Adaptive Management of Cybercriminal, Maladaptive Organization, in the Offing, that Imperil the Nation |
| | | | 423 | Pawade,Hardik Chapanera, Harshal Joshi, Dimple Ramchandani | Segregation of Similar and Dissimilar Live RSS News Feeds based on Similarity Measures |
| | | | 460 | Thekkekkara Joel Philip, Dhvani Shah, Yagnesh Devashrayee | Machine Learning for Personality Analysis Based on Big Five Model |
| | | | 467 | Manisha M. Amlekar and Ashok Gaikwad T | Plant classification using Image Processing and Neural network |
| | | | 468 | Václav Svatoň, Jan Martinovič, Kateřina Slaninová, Václav Snášel | Robot Soccer Strategy Reduction by Representatives |
| | | | 478 | Karthi Govindharaju and M. Ezhilarasan | Enhanced VSDL Hash Algorithm for Data Integrity and Protection |

