Dr.R.Jebakumar Publication List

- 1. Jebakuamr, R, Jeeva, C & Anbarasi, M, 2018 'Proficient Replica Detection Using Map Reduce Concept', International Journal of Pure and Applied Mathematics, vol. 119, no. 12, pp. 3005-3017.
- 2. Jebakumar, R, Brindha, R & Dhanya, K.P, 2018 'A Novel Based Micro-Review System (NBMRS) by using Cosine and Euclidean Distance', International Journal of Pure and Applied Mathematics, vol. 119, no. 12, pp. 3057-3072.
- 3. Hema Sagar Vakati & Jebakumar, R 2017, 'Predicting Ratings for User Reviews and Opinion Mining Analyze for physicians and hospitals', Asian Journal of Pharmaceutical and Clinical Research, vol. 10, issue 3, pp. 47-49.
- Ku Kshitija Sanjay Hinge & Jebakumar, R 2016, 'Knowledge Base Data Mining System for Newborn Screening', International Journal of Control Theory and Applications, vol. 9, no. 14, pp. 6577-6582.
- Sandra Elizabeth Salim & Jebakumar, R 2015, 'Service Recommendation System in Social Networks', ARPN Journal of Engineering and Applied Sciences, vol. 10, no. 10, pp. 4683-4689.
- 6. Akhil Teja, A, Saicharan, V & Jebakumar, R 2015, 'Inline Deduplication Approach for Secure File Transactions in Hybrid Cloud', International Journal of Applied Engineering Research, vol. 10, no. 55, pp. 1308-1313.
- 7. Sindhu, V, Pooranii, A & Jebakumar, R 2015, 'Cooperative Load Balancing and Frequency Reuse For Dynamic Channel Allocation in MANETS', International Journal of Applied Engineering Research, vol. 10, no. 55, pp. 466-471.
- 8. Amrit Murali, Niteesh, AC & Jebakumar, R 2015, 'E-Learning Application Using Gesture Recognition', International Journal of Applied Engineering Research, vol. 10, no. 55, pp. 1641-1645.
- Jebakumar. R & Ankit Ranjan, 2018 'Collaboratively Training Sentiment Classifiers for Multiple Domains', Proceedings of International Conference on Energy Efficient Technologies for Sustainability, SSRN eLibrary of ELSEVIER.
- 10. Jebakumar. R, Samhitha. V & Keerthana Miryala, 2018 'WSN for Clearance of Ambulance and Traffic Controlling Using Raspberry PI Through IOT', Proceedings of International Conference on Energy Efficient Technologies for Sustainability, SSRN eLibrary of ELSEVIER.
- 11. Jebakumar. R, Shubham Shrivastava & Hitesh Ramchandani, 2018 'Multi Post Summarization Using Clustering Technique', Proceedings of International Conference on Energy Efficient Technologies for Sustainability, SSRN eLibrary of ELSEVIER.

- 12. R. Jebakuamr, C. Jeeva & M. Anbarasi, 2018 'Proficient Replica Detection Using Map Reduce Concept', Proceedings of National Conference on Recent Advances in Science, Engineering & Management.
- 13. R. Jebakumar, R. Brindha & K.P. Dhanya, 2018 'A Novel Based Micro-Review System (NBMRS) by using Cosine and Euclidean Distance', Proceedings of National Conference on Recent Advances in Science, Engineering & Management.
- 14. Jayasri Moscow & Jebakumar, R 2017, 'Secure Health Care Communication Protocol for Wireless Body Area Networks', Proceedings of International Conference on Recent Trends in Computing and Information Technology.
- 15. Avi Mahajan, Kshitiz Sharma & Jebakumar, R 2017, 'Stock Market Analysis Using Big Data and Fundamental Analysis', Proceedings of International Conference on Recent Trends in Computing and Information Technology.
- 16. Manu Vardhan, Aayush Mehrotra & Jebakumar, R 2017, 'Mental Healthcare: Dementia and Alzheimer's Disease, An Android application', Proceedings of International Conference on Recent Trends in Computing and Information Technology.
- 17. Mohammad Shadab, Vipul Mittal & Jebakumar, R 2017, 'Personalized Travel Sequence Recommendation on Multi Storage Big Social Media', Proceedings of International Conference on Recent Trends in Computing and Information Technology.
- 18. Jebakumar, R, Swaminathan, A, Parkavi, K & Vivekanandan, P 2015, 'Detection and Maintenance of Malicious Nodes in Wireless Sensor Networks using Knowledge Based System', Proceedings of Dynamic Systems and Applications 7, Atlanta, USA.
- 19. Sandra Elizabeth Salim & Jebakumar, R 2015 'KBRS Keyword Based Recommendation System in Social Networks', Proceedings of IEEE International Conference on Information, Innovation in Computing Technology.