

Dr.R.S.RAJESH

Publications

1. An Efficient Communication Scheme for Wi-Li-Fi Network Framework, SA Selvi, RS Rajesh, MAT Ajisha, Third International conference on I-SMAC (IoT in Social), Mobile, 2019.
2. Performance enhancement of IPv6 low power wireless personal area networks (6LoWPAN) by Lamport's algorithm, R Rajesh, C Annadurai, K Nirmaladevi, Cluster Computing, 1-6, 2019.
3. A Novel Optimized Mixed Spatial Domain Fusion Technique Using Split Images, C Morris, RS Rajesh, Asian Journal of Applied Science and Technology (AJAST) 2 (4), 194-205, 2018.
4. The security challenges, issues and countermeasures in spatiotemporal data: A survey, M Adimoolam, M Sugumaran, RS Rajesh, International Conference on Intelligent Data Communication Technologies, 2018.
5. Study of Black Hole and Gray Hole Attacks in MANET, R Saranya, RS Rajesh, International Journal of Applied Engineering Research 13 (24), 16833-16842, 2018.
6. EGECC: An Energy Efficient Exponentially Generated Clustering Mechanism for Reactive Wireless Sensor Networks, P Sundareswaran, RS Rajesh, KN Vardharajulu, 2018.
7. A Survey on Topology and Geography based Routing Protocols in VANETs, J Stalin, RS Rajesh, SSAM Selvi, International Journal of Applied Engineering Research 13 (20), 4813-14822, 2018.
8. Efficient encryption algorithm for video data storage, M Adimoolam, M Sugumaran, RS Rajesh, Int J Inf Comput Sci 5 (10), 41-49, 2018.
9. AECCHE: Adaptive Energy Efficient Cluster Head Election Mechanism For Reactive Wireless Sensor Networks, P Sundareswaran, RS Rajesh, International Journal of Advanced Research in Computer Science 9 (1), 2018.
10. A Novel Efficient Clustering and Secure Data Transmission Model for Spatiotemporal Data in WSN, M Adimoolam, M Sugumaran, RS Rajesh, International Journal of Pure and Applied Mathematics 118 (8), 117-125, 2018.
11. Performance analysis of the past, present and future indexing methods for spatiotemporal data, A John, M Sugumaran, RS Rajesh, 2nd International Conference on Communication and Electronics Systems, 2017.
12. A New PAPR reduction Technique based on Precoding and Gamma Companding Technique for OFDM system, RS Rajesh, G Tamilselvia, P Sivananainthaperumala Scientific Journal of PPI-UKM 3 (4), 182-186, 2016.
13. Cloud service recommendation based on a correlated QoS ranking prediction, K Jayapriya, NAB Mary, RS Rajesh, Journal of Network and Systems Management 24 (4), 916-943, 2016.

14. Perfection of Intrusion Detection Using Correlation, Genetic Algorithm, Radial Basis Function,S Selvakani, RS Rajesh,International Journal of Computing and Informatics (IJCANDI) 1 (3),2016.
15. Indexing And Query Processing Techniques In Spatio-Temporal Data,A John, M Sugumaran, RS Rajesh,ICTACT Journal on Soft Computing 6 (3), 2016.
16. A study on Down syndrome detection based on Artificial Neural Network in Ultra sonogram images, R Rajesh, International Conference on Data Mining and Advanced Computing ,2016.
17. A Novel Approach on Certificateless Encryption Schemes,R Rajesh, S Gavaskar, A Sumithra, International Journal of Computer Applications 975, 8887,2016.