

Selected Paper Publications

1. Dr. R. Renuga Devi, Dr. A. Prema and Dr. B. Booba, "A Hybrid Optimization Algorithm for Path Finding in Grid Environment". Springer Book Series, Data Management, Analytics and Innovation -Springer Proceedings of ICDMAI 2019, Volume 1. Lincoln University College, Kuala Lumpur, Malaysia. 2019.
2. Dr. B. Booba, Dr. A. Prema, and Dr. R. Renuga Devi, "Nature Inspired Computing Algorithm of Ant Colony & Particle Swarm for Grid Scheduling", JASC: Journal of Applied Science and Computations, Volume V, Issue XII, December/2018, ISSN NO: 1076-5131, Page No:1735 – 1740.
3. Renuga Devi. R and M. Hemalatha. "A Novel Approach for Secure Hidden Community Mining in Social Networks using Data Mining Techniques". International Journal of Computer Applications.USA, 87(7):12-19, IF: 0.821. 2014.
4. Renuga Devi. R and M. Hemalatha. "Sybil Identification in Social Networks Using SICT and SICTF Algorithms with Improved KD-Tree". Journal of Theoretical and Applied Information Technology, Pakistan, 56 (3): 443-451, IF: 1.71. (Scopus Indexed). 2013.
5. Renuga Devi. R and M. Hemalatha. "Mining of Network Communities by Spectral Characterization using KD-Tree. Research Journal of Applied Sciences", Engineering and Technology. Maxwell Science Publications. Pakistan, 7 (7): 1108-1115, IF: 0.030. (Scopus Indexed). 2013.
6. Renuga Devi. R and M. Hemalatha. 2013. "An Improved KD-Tree Algorithm Based Network Community Mining. European Journal of Scientific Research", UK, 110(1): 58-69. IF: 0.736. (Scopus Indexed). 2013.