

































12. Jiawei Tan, Wei Liu, Tian Wang, Shaobo Zhang, Anfeng Liu, Mande Xie, Ming Ma, and Ming Zhao, "An efficient information maximization based adaptive congestion control scheme in wireless sensor network", IEEE access, vol. 7, pp. 64878-64896, 2019, 10.1109/ACCESS.2019.2915385
13. Prasenjit Chanak, and Indrajit Banerjee, "Congestion Free Routing Mechanism for IoT-Enabled Wireless Sensor Networks for Smart Healthcare Applications", IEEE Transactions on Consumer Electronics, vol. 66, no. 3, pp. 223-232, 2020.
14. Wenguang Chen, Yugang Niu, and Yuanyuan Zou, "Congestion control and energy-balanced scheme based on the hierarchy for WSNs", IET wireless sensor systems, vol. 7, no. 1, pp. 1-8, 2016.
15. Nousheen Akhtar, Muazzam A. Khan Khattak, Ata Ullah, and Muhammad Younus Javed, "Efficient Routing Strategy for Congestion Avoidance in MANETs", In IEEE International Conference on Frontiers of Information Technology (FIT), pp. 305-309, 2017, 10.1109/FIT.2017.00061.
16. Yongjun Sun, Wenxin Dong, and Yahuan Chen, "An improved routing algorithm based on ant colony optimization in wireless sensor networks", IEEE communications Letters, vol. 21, no. 6, pp. 1317-1320, 2017.
17. Chuan Xu, Zhengying Xiong, Guofeng Zhao, and Shui Yu, "An energy-efficient region source routing protocol for lifetime maximization in WSN", IEEE Access, vol. 7, pp. 135277-135289, 2019, 10.1109/ACCESS.2019.2942321
18. Banavath Balaji Naik, Dhananjay Singh, and Arun Barun Samaddar, "Multi-objective Virtual Machine Selection in Cloud Data Centers Using Optimized Scheduling", Wireless Personal Communications, pp. 1-24, 2020, 10.1007/s11277-020-07807-z.
19. Anand Nayyar, and Rajeshwar Singh, "IEEMARP-a novel energy efficient multipath routing protocol based on ant Colony optimization (ACO) for dynamic sensor networks", Multimedia Tools and Applications, pp. 1-32, 2019, 10.1007/s11042-019-7627-z.
20. Loganathan D., M. Balasubramani, and R. Sabitha, "Energy Aware Efficient Data Aggregation (EAEDAR) with Re-scheduling Mechanism Using Clustering Techniques in Wireless Sensor Networks", Wireless Personal Communications. pp. 1-17, 2020, 10.1007/s11277-020-07985-w
21. Morteza Kheirkhah, Ian Wakeman, and George Parisi, "Multipath transport and packet spraying for efficient data delivery in data centres", Computer Networks, vol. 162, pp. 106852, 2019, 10.1016/j.comnet.2019.07.008
22. Amir Abbas Baradaran, and Keivan Navi, "HQCA-WSN: High-quality clustering algorithm and optimal cluster head selection using fuzzy logic in wireless sensor networks", Fuzzy Sets and Systems, vol. 389, pp. 114-144, 2020, 10.1016/j.fss.2019.11.015
23. Shishupal Kumar, Nidhi Lal, and Vijay Kumar Chaurasiya, "An energy efficient IPv6 packet delivery scheme for industrial IoT over G. 9959 protocol based wireless sensor network (WSN)", Computer Networks, vol. 154, pp. 79-87, 2019, 10.1016/j.comnet.2019.03.001.
24. Maurya S., Jain, V.K. and Chowdhury, D.R., "Delay aware energy efficient reliable routing for data transmission in heterogeneous mobile sink wireless sensor network", Journal of Network and Computer Applications, vol. 144, pp. 118-137, 2019, 10.1016/j.jnca.2019.06.012.
25. Deepak Mehta, and Sharad Saxena, "MCH-EOR: Multi-objective cluster head based energy-aware optimized routing algorithm in wireless sensor networks", Sustainable Computing: Informatics and Systems, vol. 28, pp. 100406, 2020, 10.1016/j.suscom.2020.100406.
26. Amit Singh and A. Nagaraju, "Low latency and energy efficient routing-aware network coding-based data transmission in multi-hop and multi-sink WSN", Ad Hoc Networks, vol. 107, pp. 102182, 2020, 10.1016/j.adhoc.2020.102182.
27. Pampapathi B.M., M. Nageswara Guptha, and Mahantesh H M, "Survey on Data Communication Frameworks in IoT." International Journal of Management, Technology and Engineering (IJMTE) Volume IX, Issue VI, ISSN NO: 2249-7455 in June 2019.
28. Pampapathi B.M., M. Nageswara Guptha, and M.S.Hema, "Malicious Node Detection and Energy-aware Optimal Routing in Wireless Sensor Networks using CD-LVQ and BMSSO Algorithms". The Journal of Huazhong University of Science and Technology(2021): <http://hustjournal.com/vol50mar-2>.
29. Mahantesh, H.M., Nageswara Guptha, M. & Hema, M.S. Optimized Path and Reduced Rule Caching Cost for Software Defined Network (SDN) Based Internet of Things (IOT). Wireless Pers Commun (2021). <https://doi.org/10.1007/s11277-021-08698-4>.