References

- [1] Mengheng Xue, "Evaluation of a consensus-based protocol for clock synchronization in wireless sensor network," Available at : github.com/bondxue/Time-Sync-Protocol-for-Distributed-System, 2017.
- [2] Shi-Kyu Bae, "Power consumption analysis of prominent time synchronization protocols for wireless sensor networks," J Inf Process Syst, Vol.10, No.2, pp.300 313, 2014.
- [3] Shamneesh Sharma, Dinesh Kumar and Keshav Kishore, "Wireless sensor networks- A review on topologies and node architecture," International Journal of Computer Sciences and Engineering, Vol.-1(2), pp (19-25) Oct 2013.
- [4] L. Schenato, and F. Fiorentin, "Average TimeSynch: A consensus-based protocol for clock synchronization in wireless sensor networks," Automatica, 47(9), 1878–1886, 2011.
- [5] L. Schenato, and G. Gamba, "A distributed consensus protocol for clock synchronization in wireless sensor network," 46th IEEE Conference on Decision and Control, 2007.
- [6] Phan L-A, Kim T, Kim T, Lee J, Ham J. H, "Performance analysis of time synchronization protocols in wireless sensor networks," 19(13):3020, 2019.
- [7] F. Heidarian, J. Schmaltz, and F. Vaandrager, "Analysis of a clock synchronization protocol for wireless sensor networks," Theoretical Computer Science, 413(1), 87–105, 2012.
- [8] L. Nigro, and P. F. Sciammarella, "Time synchronization in wireless sensor networks: A modeling and analysis experience using theatre," IEEE/ACM 22nd International Symposium on Distributed Simulation and Real Time Applications (DS-RT), 2018.
- J. He, H. Li, J. Chen, and P. Cheng, "Study of consensus-based time synchronization in wireless sensor networks," ISA Transactions, 53(2), 347–357, 2014.
- [10] Mei Leng, and Yik-Chung Wu, "Distributed clock synchronization for wireless sensor networks using belief propagation," IEEE Transactions on Signal Processing, 59(11), 5404–5414, 2011.
- [11] Y. C. Wu, Q. Chaudhari, & E. Serpedin, "Clock synchronization of wireless sensor networks," IEEE Signal Processing Magazine, 28(1), 124–138, 2011.
- [12] Jolly Soparia, and Nirav Bhatt, "A survey on comparative study of wireless sensor network topologies," International Journal of Computer Applications (0975 – 8887), 2014.
- [13] D. Steingart, (n.d.), "Power sources for wireless sensor networks. energy harvesting technologies," 267–286, 2009.
- [14] M. K. Maggs, S. G. O'Keefe, & D. V. Thiel, "Consensus clock synchronization for wireless sensor networks," IEEE Sensors Journal, 12(6), 2269–2277, 2012.
- [15] Fathoni, Andika, and Hilal Hudan Nuha. "Robot relay networks for area exploration." 2022 5th International Conference of Computer and Informatics Engineering (IC2IE). IEEE, 2022.
- [16] A. G. Putrada, M. Abdurohman, D. Perdana, & H. H. Nuha, "EdgeSL: edge-computing architecture on smart lighting control with distilled KNN for optimum processing time," IEEE Access, 2023.