

REFERENCES

- [1] P. Y. Yuqing Niu, Ting Yang, Yucheng Hou, Shaotang Cai, "Consensus tracking-based clock synchronization," *Res. Sq.*, p. 25, 2021, [Online]. Available: <https://www.researchsquare.com/article/rs-314529/v1>
- [2] K. HoChul Lim and HyungWon Kim*, Member, "Low Power Time Synchronization for Wireless Sensor," *J. Inf. Commun. Converg. Eng.*, p. 9, 2018, [Online]. Available: <http://jicce.org>
- [3] C.-Y. Han, "Clock Synchronization and Localization for Wireless," *HAL OPEN Sci.*, p. 174, 2018.
- [4] E. Wu, Yik-Chung Serpedin, "Clock Synchronization of Wireless Sensor Networks," *IEE Signal Process. Mag.*, p. 16, 2011.
- [5] K. N. Prakash Ranganathan, "TIME SYNCHRONIZATION IN WIRELESS.," *Int. J. Ubiquitous Comput.*, p. 11, 2019.
- [6] I. Pengyi Jia, Member, IEEE, Xianbin Wang, Fellow, IEEE, and Xuemin Shen, Fellow, "Digital-Twin-Enabled Intelligent Distributed Clock," *IEEE INTERNET THINGS J.*, p. 12, 2021.
- [7] E. P. de F. Leandro Tavares Bruscato, Tales Heifarth, "Enhancing Time Synchronization Support in Wireless," *MDPI*, p. 18, 2017, [Online]. Available: <https://www.mdpi.com/>
- [8] R. J. Huseyin Yigliter, Behnam Badihi, "Overview of Time Synchronization for IoT," *MDPI*, p. 59, 2020.
- [9] H. M. Shaopeng Zhu, Xiaolong Zheng, Liang Liu, "AirSync: Time Synchronization for Large-scale IoT," *Beijing Univ. Post*, pp. 1–9, 2016.
- [10] Z. Yun, "Cross: Cross-Technology Clock Synchronization," *Tsinghua J.*, pp. 1–10, 2016.
- [11] P. G. Ravi Shankar Jha, "Clock Synchronization in IoTs Network through Cloud," *Int. J. Multimed Ubiquitous Eng.*, pp. 1–14, 2017.
- [12] C. D. Matt Webster, Michael Breza, "Formal Verification of Synchronisation," *EASST*, pp. 1–20, 2019.
- [13] G. K. Karamvir Singh, "Improved Elastic Timer Technique for Clock," *URECE*, pp. 1–5, 2020.