DAFTAR PUSTAKA

DAFTAR PUSTAKA

[1] T. Huang, W. Yang, J. Wu, J. Ma, X. Zhang, and D. Zhang, "A Survey on Green 6G Network: Architecture and Technologies," *IEEE Access*, vol. 7, pp. 175758–175768, 2019, doi: 10.1109/ACCESS.2019.2957648.

[2] S. El-Shaarawi and S. Ghoniemy, "Intelligent Software Defined Energy Management System for IoT networks," *Int. J. Comput. Sci. Inf. Secur.*, vol. 19, no. 3, 2021.

[3] K. B. Letaief, W. Chen, Y. Shi, J. Zhang, and Y. J. A. Zhang, "The Roadmap to 6G: AI Empowered Wireless Networks," *IEEE Commun. Mag.*, vol. 57, no. 8, pp. 84–90, 2019, doi: 10.1109/MCOM.2019.1900271.

[4] W. Jiang, B. Han, M. A. Habibi, and H. D. Schotten, "The road towards 6G: A comprehensive survey," *IEEE Open J. Commun. Soc.*, vol. 2, no. February, pp. 334–366, 2021, doi: 10.1109/OJCOMS.2021.3057679.

[5] B. Zhao *et al.*, "Green concerns in federated learning over 6G," *China Commun.*, vol. 19, no. 3, pp. 50–69, 2022, doi: 10.23919/JCC.2022.03.004.

[6] Y. Yu, "Energy- and Cost-Efficient 5G Networks in Rural Areas," 2016, [Online]. Available: http://www.diva-portal.org/smash/get/diva2:1084295/FULLTEXT01.pdf

[7] U. S. Maret, "Alat ukur listrik ac (arus, tegangan, daya) dengan port paralel." https://digilib.uns.ac.id/dokumen/detail/15928

[8] A. Gupta and R. K. Jha, "A Survey of 5G Network: Architecture and Emerging Technologies," *IEEE Access*, vol. 3, pp. 1206–1232, 2015, doi: 10.1109/ACCESS.2015.2461602.

[9] G. Liu, N. Li, J. Deng, Y. Wang, J. Sun, and Y. Huang, "The SOLIDS 6G Mobile Network Architecture: Driving Forces, Features, and Functional Topology," *Engineering*, vol. 8, no. xxxx, pp. 42–59, 2022, doi: 10.1016/j.eng.2021.07.013.

[10] Inet.omnetpp, "Modeling Power Consumption," *inet.omnetpp.org*.

https://inet.omnetpp.org/docs/users-guide/ch-power.html