

## DAFTAR PUSTAKA

- [1] D. Yang, H. Wang, and M. Xiang, "Design and research on temperature and humidity controller system of intelligent distribution transformer box," in *Proceedings of 2019 IEEE 3rd Information Technology, Networking, Electronic and Automation Control Conference, ITNEC 2019*, 2019. doi: 10.1109/ITNEC.2019.8729256.
- [2] S. Kumar, L. Kumar, T. Islam, and K. K. Raina, "Condition monitoring of transformer breather using a capacitive moisture sensor," *IEEE Trans. Ind. Electron.*, 2020, doi: 10.1109/TIE.2019.2952817.
- [3] P. Vinoth Kumar, S. Sivaranjani, P. Maheshkumar, S. Priya, P. Lakshmanan, and R. M. Sekar, "Smart Monitoring of Distribution Transformer Performance Condition using IOT," in *8th International Conference on Advanced Computing and Communication Systems, ICACCS 2022*, 2022. doi: 10.1109/ICACCS54159.2022.9785192.
- [4] M. Mina and K. Kartika, "Monitoring System for Levels of Voltage, Current, Temperature, Methane, and Hydrogen in IoT-Based Distribution Transformers," *Int. J. Eng. Sci. Inf. Technol.*, 2023, doi: 10.52088/ijesty.v3i1.414.
- [5] N. Lestari, H. Suwanto, and R. Gunawan, "SISTEM PEMANTAUAN KUBIKEL TEGANGAN MENENGAH BERBASIS INTERNET OF THINGS," *Infotronik J. Teknol. Inf. dan Elektron.*, 2020, doi: 10.32897/infotronik.2020.5.1.361.
- [6] A. Rombekila and B. L. Entamoing, "Prototype Sistem Smart Sistem Smart Home Berbasis IoT dengan Handphone Android Menggunakan NODEMCU ESP32," *J. Tek. AMATA*, 2022, doi: 10.55334/jtam.v3i1.275.
- [7] I. Santoso, M. F. Adiwisastro, B. K. Simpony, D. Supriadi, and D. S. Purnia, "IMPLEMENTASI NodeMCU DALAM HOME AUTOMATION DENGAN SISTEM KONTROL APLIKASI BLYNK," *Swabumi*, 2021, doi: 10.31294/swabumi.v9i1.10459.

- [8] D. E. Kurniawan, M. Iqbal, J. Friadi, R. I. Borman, and R. Rinaldi, "Smart Monitoring Temperature and Humidity of the Room Server Using Raspberry Pi and Whatsapp Notifications," in *Journal of Physics: Conference Series*, 2019. doi: 10.1088/1742-6596/1351/1/012006.
- [9] H. A. Widodo, M. Bima, U. Mudjiono, and I. Kristiawan, "Pembuatan Sistem Monitoring dan Pengendalian Suhu Gardu Trafo dengan Internet Of Things," *Semin. Master 2018 PPNS*, 2018.
- [10] J. Arifin, H. P, and B. Gultom, "Deteksi Suhu Ruang Server dan Penggerak Kipas Berbasis Arduino Uno Dengan Report SMS," *Electrician*, 2019, doi: 10.23960/elc.v12n2.2079.
- [11] M. Ridwan, D. Djamaludin, and M. Roqib, "Prototype Monitoring Temperature and Humidity Sensor Room Server-Based Internet of Things (IOT)," 2020. doi: 10.4108/eai.23-11-2019.2301576.