

## DAFTAR PUSTAKA

- Bolton. (2006). No Title. *Sistem Instrumentasi Dan Sistem Kontrol*.
- Faisol Nur Rochim, Agung Nilogiri, R. (2018). Simulasi Alat Pendeteksi Kebakaran Menggunakan Sensor Asap Mq2, Sensor Suhu Lm35, Dan Modul Wifi Esp8266 Berbasis Mikrokontroler Arduino. *Fakultas Teknik Universitas Muhammadiyah Jember*, 2, 12–17. <http://repository.unmuhjember.ac.id/id/eprint/416>
- Ketut, N., Dharmi, H., & Pratika, A. (2019). Rancang Bangun Prototipe Pendeteksi Kebakaran Menggunakan Konsep. *Media Pengembangan Ilmu Dan Aplikasi Teknik*, 18(01), 17–26.
- Laudon, K. C., & Laudon, J. P. (2014). *Management Information Systems Managing The digital Firm Thirteen Edition Global Edition (SIB)*.
- MENPUPR. (2009). *Keselamatan dan kesehatan kerja - lingkungan*. 86. [http://103.12.84.208/epel/edok/49ed0\\_8\\_-\\_Modul\\_K3L.pdf](http://103.12.84.208/epel/edok/49ed0_8_-_Modul_K3L.pdf)
- Penangsang, O., Soeprijanto, A., Aryani, N. K., Kalandarov, P. I., & Abdullaeva, D. A. (2018). *Automatic Watering System in Plant House - Using Arduino* <https://iopscience.iop.org/article/10.1088/1757-899X/434/1/012220>
- Sasmoko, D., & Mahendra, A. (2017). RANCANG BANGUN SISTEM PENDETEKSI KEBAKARAN BERBASIS IoT dan SMS GATEWAY MENGGUNAKAN ARDUINO. *Simetris : Jurnal Teknik Mesin, Elektro Dan Ilmu Komputer*, 8(2), 469. <https://doi.org/10.24176/simet.v8i2.1316>
- Taryudi, Adriano, D. B., & Ciptoning Budi, W. A. (2018). Iot-based Integrated Home Security and Monitoring System. *Journal of Physics: Conference Series*, 1140(1). <https://doi.org/10.1088/1742-6596/1140/1/012006>
- Yusro, M., Diamah, A., Sakti, I., Ridwan, Nurhaliza, Firmansyah, I., & Budi, S. (2022). Design of Carbon Monoxide (Co) Pollutant Gas Detection and Monitoring System Using Mobile Detection Model Based on Internet of Things (IoT). *Proceedings of the Conference on Broad Exposure to Science and Technology 2021 (BEST 2021)*, 210(Best 2021), 189–196. <https://doi.org/10.2991/aer.k.220131.032>