

DAFTAR PUSTAKA

- [1] Fajar, Hidayat, (2017), Mudah Belajar Mikrokontroler Arduino, Bandung:Penerbit Informatika.
- [2] Abdul Kadir, (2018), Arduino & Sensor, Surabaya:Penerbit Andi.
- [3] Munawar, (2018), Analisis Perancangan Sistem Berorientasi Objek dengan UML (Unified Modeling Language), Bandung:Informatika Bandung
- [4] Akbar, H., Suryana, N., & Sahib, S. (2011). Training neural networks using Clonal Selection Algorithm and Particle Swarm Optimization: A comparisons for 3D object recognition. In *2011 11th International Conference on Hybrid Intelligent Systems (HIS)* (pp. 692–697).
- [5] Baidya, J., Saha, T., Moyashir, R., & Palit, R. (2017). Design and Implementation of a Fingerprint Based Lock System for Shared Access.
- [6] Doh, O., & Ha, I. (2015). A *Digital Door Lock System* for the Internet of Things with Improved Security and Usability Design of the Proposed *Digital Door Lock System*, *109*, 33–38.
- [7] Gustama, R. W. (2017). Sistem pengunci pintu berbasis website.
- [8] Hendra, S., Ngemba, H. R., & Mulyono, B. (2017). Perancangan Prototype Teknologi RFID dan Keypad 4x4 Untuk Keamanan Ganda Pada Pintu Rumah, 640–646.
- [9] Jufri, A. (2016). Rancang Bangun dan Implementasi Kunci Pintu Elektronik Menggunakan Arduino dan Android, *7*(1), 40–51.
- [10] Komol, M. R., Podder, A. K., Ali, N., & Ansary, S. M. (2018). RFID and Finger Print Based Dual Security System : A Robust Secured Control to Access Through Door Lock Operation, *6*(1), 15–22. <https://doi.org/10.11648/j.ajes.20180601.13>
- [11] Mulyanto. (2009). Metode Prototyping Dalam Pengembangan Sistem Informasi.
- [12] Nasiruddin, P. M., Kachhwaha, P., Balpande, A., Bondre, P., & Gawande, M. (2018). A Review on IoT and Fingerprint Based Door Locking System, *4*(3), 501–505.
- [13] Sapes, J., & Solsona, F. (2016). FingerScanner : Embedding a Fingerprint Scanner in a Rasberry Pi, 1–18. <https://doi.org/10.3390/s16020220>
- [14] Setiyono, B., & Sofwan, A. (2017). Perancangan Door Lock System Pada Smart Home menggunakan Mikrokontroler ATMEGA16 Berplatform Android.
- [15] Yuliza, E., & Kalsum, T. U. (2015). Alat Keamanan Pintu Brankas Berbasis Sensor Sidik Jari Dan Password Digital Dengan Menggunakan Mikrokontroler Atmega 16. *Jurnal Media Infotama*, *11*(1), 1–10.