

DAFTAR PUSTAKA

- [1] PUSAT BADAN STATISTIK, “Perkembangan Kendaraan Bermotor di indonesia Menurut Jenis,” *BADAN PUSAT STATISTIK*, 2017. [Online]. Available: <https://www.bps.go.id/linkTableDinamis/view/id/1133>.
- [2] U. N. Yogyakarta and S. Parking, “Smart parking berbasis arduino uno,” no. 12507134001.
- [3] D. Susandi, W. Nugraha, and S. F. Rodiyansyah, “Perancangan Smart Parking System Pada Prototype Smart Office Berbasis Internet of Things,” no. November, pp. 1–2, 2017.
- [4] E. D. Meutia, “Internet of Things – Keamanan dan Privasi,” *Semin. Nas. dan Expo Tek. Elektro 2015*, pp. 85–89, 2015.
- [5] K. Rose, S. Eldridge, and C. Lyman, “The internet of things: an overview,” *Internet Soc.*, no. October, p. 53, 2015.
- [6] A. Kadir, *Dasar Raspberry Pi*, Ed.1. andi yogyakarta, 2017.
- [7] R. Pi, “The Raspberry Pi 3 Model B is the latest product in the Raspberry Pi 3 range.,” *raspberry pi.org*, 2018. [Online]. Available: <https://www.raspberrypi.org/?s=raspberry+pi+3+model+b%2B>.
- [8] P. Khoenkaw, “A Software Based Method for Improving Accuracy of Ultrasonic Range Finder Module,” no. 1, pp. 3–6, 2017.
- [9] A. Dimitrov and D. Minchev, “Ultrasonic Sensor Explorer,” 2016.
- [10] T. O. E. P. User, U. Sensor, C. T. Sdn, and A. R. Reserved, “User ’ s Manual,” no. May, pp. 1–10, 2013.
- [11] S. Pengaman, B. Di, and R. Kantor, “Jurnal ICT Penelitian dan Penerapan Teknologi.”
- [12] S. Aldeen, S. Alkadhim, and S. K. Aboud, “Light sensor to switch on a light or any device ldr,” no. December, 2018.

- [13] A. K. Tsauqi *et al.*, “SAKLAR OTOMATIS BERBASIS LIGHT DEPENDENT RESISTOR (LDR),” vol. V, pp. 19–24, 2016.
- [14] O. Code, “4x4 Matrix Keypad,” pp. 1–8, 2008.
- [15] M. Rahman, M. S. Ali, and S. Akther, “Password Protected Electronic Lock System for Smart Home Security,” no. May, pp. 2–7, 2018.
- [16] G. Rg *et al.*, “The use of light-emitting diodes (LED) in commercial layer production □,” 2013.
- [17] ruri hartika zain, “Sistem keamanan ruangan menggunakan sensor passive infra red(PIR) dilengkapi kontrol penerangan pada ruangan berbasis mikrokontroler ATMEGA 8535 dan realtime clock DS1307,” *J. Teknol. Inf. Pendidik.*, vol. 1, 2013.
- [18] A. Sofiana and I. Yulianti, “Identifikasi Nilai Hambat Jenis Arang Tempurung Kelapa dan Arang Kayu,” vol. 6, no. 1, pp. 1–6, 2018.
- [19] D. Curve, C. Noise, and T. Coefficient, “Carbon Film Fixed Resistors (RoHS Compliant) CF-RC Series Code : CF-RC Series,” no. 800, pp. 55–56.
- [20] Telegram.org, “Telegram,” *Telegram*. [Online]. Available: <https://telegram.org/faq#q-what-is-telegram-what-do-i-do-here>. [Accessed: 03-Nov-2018].
- [21] Yuliza, “Jurnal Teknologi Elektro , Universitas Mercu Buana ISSN : 2086 - 9479 Detektor Keamanan Rumah Melalui Telegram Messeger Yuliza Jurusan Teknik Elektro , Fakultas Teknik ISSN : 2086 - 9479,” *J. Teknol. Elektro, Univ. Mercu Buana ISSN 2086-9479 Detektor*, vol. 9, no. 1, pp. 27–33, 2018.
- [22] G. Sastrawangsa, “Pemanfaatan Telegram Bot Untuk Automatisasi Layanan Dan Informasi Mahasiswa Dalam Konsep Smart Campus,” *Konf. Nas. Sist. Inform.*, pp. 772–776, 2017.
- [23] jubilee enterprise, *Python Untuk Programmer pemula*, 1st ed. Jakarta: PT. Elex Media Komputindo, 2019.
- [24] B. Raharjo, *mudah belajar Python*, 1st ed. Bandung: informatika Bandung, 2015.

- [25] H. H. Alsaadi, M. Aldwairi, M. Al Taei, M. Albuainain, and M. Alkubaisi, “Penetration and Security of OpenSSH Remote Secure Shell Service on Raspberry Pi 2,” no. February, 2018.
- [26] H. Rohil, “Design and implementation of mobile to pc ssh protocol,” no. January 2012, 2015.
- [27] T. Budioko, “Sistem monitoring suhu jarak jauh berbasis internet of things menggunakan protokol MQTT,” *Semin. Nas. Ris. Teknol. Inf.*, vol. 1, no. 30 July, pp. 353–358, 2016.
- [28] H. A. Rochman, R. Primananda, and H. Nurwasito, “Sistem Kendali Berbasis Mikrokontroler Menggunakan Protokol MQTT pada Smarthome,” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 1, no. 6, pp. 445–455, 2017.
- [29] Eclipse, “Eclipse Mosquitto™ An open source MQTT broker,” *eclipse foundation*, 2013. [Online]. Available: <https://mosquitto.org/>. [Accessed: 16-Nov-2016].
- [30] E. Warni and A. A. Sabri, “Memory Sharing Management on Virtual Private.”
- [31] C. Eckart, *Virtual Private Server (VPS) in Web Hosting Solutions*. 2018.
- [32] S. Wang, “Analysis and Application of Wireshark in TCP/IP Protocol Teaching Shaoqiang,” *Int. Conf. E-Health Networking, Digit. Ecosyst. Technol. Anal.*, p. 4, 2010.
- [33] W. Dharma, E. Saputro, A. Putra, M. Fuad, I. N. A. Purbawangsa, and L. Belakang, “Laporan Riset Analisis dan Implementasi QoS (Delay dan Packet Loss) Video Streaming pada Jaringan MPLS-TE Oleh : Program Studi Sarjana Teknik Informatika Fakultas Teknik Telkom University 1 Pendahuluan,” no. 113090061, 2013.
- [34] I. Protocol, “Standart of QoS (Quality of Service) TIPHON,” *Etsi*, vol. 2, pp. 1–72, 2002.