DAFTAR PUSTAKA

Budijanto, A., Winardi, S., & Susilo, K. E. (2022). Interfacing dengan ESP32 (D. K. E. susilo Arief Budijanto, ST, MT, Slamet Winardi (ed.)). Scopindo media pustaka. https://www.google.co.id/books/edition/_/JPQ4EAAAQBAJ?hl=id&gbpv=1

DeNardis, L. (2020). The *Internet* in Everything (L. DeNardis (ed.)). *Yale University Press*. https://www.google.co.id/books/edition/The_*Internet*_in_Everything/gy7EDwAAQBAJ?hl=id&gbpv=1

Dwita, S. M. A., Fauzan, M. N., & Pane, S. F. (2020). Tutorial Pembuatan Prototype Pendeteksi Kebakaran (Fido) Berbasis IoT Dengan Metode *Naive Bayes* (R. M. Awangga (ed.)). Kreatif Industri Nusantara. https://www.google.co.id/books/edition/Tutorial_Pembuatan_Prototype_Pendeteksi/DRL9DwAAQBAJ?hl=id&gbpv=1

Everard, B. (2021). 10 *Internet of Things Project*. https://hackspace.raspberrypi.org/issues/43

Habibi, R., Masruro, D. A., & Khonsa, N. H. (2020). Aplikasi inventory barang menggunakan QR code (Roni Habibi, D. A. Masruro, & N. H. Khonsa (eds.)). Kreatif. https://www.google.co.id/books/edition/Aplikasi_inventory_barang_menggunakan_QR/w5PuDwAAQBAJ?hl=id&gbpv=1

Hardani, D. N. K., & Hayat, L. (2020). Penerapan *Internet* of Things (IoT) pada Sistem Pengendali dan Pengaman Pintu Berbasis Android. *Jurnal Riset Rekayasa Elektro*, *2*(2). https://doi.org/10.30595/jrre.v2i2.9056

Jeyalakshmi, V. (2023). *Internet of Things* (V. Jeyalakshmi (ed.)). I.K. International Publishing House Pvt. Limited. https://www.google.co.id/books/edition/*Internet*_of_Things_An_Easy_Hands_on_Guid/b_PZEAAAQBAJ?hl=id&gbpv=1

Komang, I. (2020). Rancang Bangun Sistem Pengunci Loker Otomatis Dengan Kendali Akses Menggunakan Rfid Dan Sim 800L. *Jurnal Ilmiah Mahasiswa Kendali Dan Listrik*, *1*(1), 33–41. https://doi.org/10.33365/jimel.v1i1.187

Ma'arif, A. (2021). Dasar sistem kendali pemodelan, pengendalian, analisis, simulasi, dan implementasi (B. Asyhari (ed.)). UAD PRESS. https://www.google.co.id/books/edition/Dasar_sistem_kendali_pemodelan_pengendal/Lh1ZEAAAQBAJ?hl=id&gbpv=1

Main, M. (2003). *Hti+ Exam Cram2* (Jeff Riley (ed.)). Paul Boger. https://www.google.co.id/books/edition/_/lZVWiqJYiXwC?hl=id&gbpv=1

Mamta. (2023). *Monitoring And Control Of Substation Parameters Using Gsm Module*. Archers & Elevators Publishing House.

https://www.google.co.id/books/edition/MONITORING_AND_CONTROL_OF_SUBSTATION_PAR/ZoDoEAAAQBAJ?hl=id&gbpv=1

Nugroho, A., Susilo, K. E., Winardi, S., & Budijanto, A. (2020). Buku Petunjuk Praktikum Mikrokontroler Arduino (A. B. Aryo Nugroho, Kunto Eko Susilo, Slamet Winardi (ed.)). Scopindo media pustaka. https://www.google.co.id/books/edition/BUKU_PETUNJUK_PRAKTIKUM_MIKROKONTROLER_A/tCoTEAAAQBAJ?hl=id&gbpv=1

Ozsahin, D. uzun, & Ozsahin, I. (2021). *Modern Practical Healthcare Issues in Biomedical Instrumentation* (D. uzun Ozsahin & I. Ozsahin (eds.)). Elsevier Science. https://www.google.co.id/books/edition/Modern_Practical_Healthcare_Issues_in_Bi/cqYsEAAAQBAJ?hl=id&gbpv=1

Pakar, S., Penyakit, D., Menggunakan, K., & Factor, C. (2023). *Jurnal mahajana informasi*. *8*(1), 36–43.

Rohman, A. Z., Sunardi, & Munazilin, A. (2023). Rancang Bangun *Smart door lock* Menggunakan *Fingerprint* dan Mikrokontroler Arduino Uno di BMT NU Jangkar. *G-Tech: Jurnal Teknologi Terapan*, *7*(4), 1245–1253. https://doi.org/10.33379/gtech.v7i4.3029

Rudra, B., Verma, A., Verma, S., & Shrestha, B. (2022). *Futuristic Research Trends and Applications of Internet of Things*. CRC Press. https://www.google.co.id/books/edition/Futuristic_Research_Trends_and_Applicati/-p0IEQAAQBAJ?hl=id&gbpv=1

Santoso, A. W., Suryarasmi, A., Nugroho, A. A., Teknik, D., Vokasi, S., & Mada, U. G. (2020). Sistem Keamanan Pintu Laboratorium. *Jurnal Teknologi Terapan (JTT)*, *6*, 84–92.

Setyawan, D. Y., Nurfiana, Syahputri, R., & Nurjoko. (2022). *Internet of Things ESP8266 ESP32 Web Server* (R. A. Nugroho (ed.)). Jejak Pustaka. https://www.google.co.id/books/edition/*Internet*_of_Things_ESP8266_ESP32_Web_Ser/YzelEAAAQBAJ?hl=id&gbpv=1

Suparjiman, Nuryanto, U. W., Amrullah, Y. A., Ramadhan, N., Anantadjaya, S. P., Yulianto, A. R., Subariyanti, H., Nugroho, A., & Ilham, B. ulum. (2023). Pengelolaan Sumber Daya Manusia Pada Era *Internet Of Things* (M. A. Wardana (ed.)). CV. Intelektual Manifes Media. https://www.google.co.id/books/edition/PENGELOLAAN_SUMBER_DAYA_MANUSIA_PADA_ERA/RzzBEAAAQBAJ?hl=id&gbpv=1

Susanthi, Y., & Andrianto, H. (2024). Mesin Pembuat Minuman Kopi Otomatis Menggunakan Pengendali Mikro ESP32 dan Smartphone Android. ZAHR PUBLISHING. https://www.google.co.id/books/edition/Mesin_Pembuat_Minuman_Kopi_Otomatis_Meng/6Br9EAAAQBAJ?hl=id&gbpv=1

Swathi, K. (2022). *Iot Based Water Quality Monitoring System*. Archers & Elevators Publishing House. https://www.google.co.id/books/edition/Iot_BASED_WATER_QUALITY_MONITORING_SYSTE/UoDoEAAAQBAJ?hl=id&gbpv=1

Tawakal, M. I., & Ramdhani, Y. (2021). *Smart Lock Door* Menggunakan Akses E-Ktp Berbasis *Internet* of Things. *Jurnal Responsif : Riset Sains Dan Informatika*, *3*(1), 83–91. https://doi.org/10.51977/jti.v3i1.417

Vijayalakshmi, & Raghavendra. (2023). *Enhanced Data Transmission using Li-Fi in Visible Light Communication (VLC) Technology* (Vijayalakshmi & Raghavendra (eds.)). Archers & Elevators Publishing House. https://www.google.co.id/books/edition/Enhanced_Data_Transmission_using_Li_Fi_i/pn_oEAAAQBAJ?hl=id&gbpv=1&dq=Enhanced+Data+Transmission+using+Li-Fi+in+Visible+Light+Communication+(VLC)+Technology&pg=PA59&printsec=frontcover

Wahyuzi, I., & Yendri, D. (2023). Kotak Pintar Penerima Paket untuk Mencegah Penularan Covid-19 Berbasis *Internet* of Things (D. Y. Ilham Wahyuzi (ed.)). Penerbit Adab. https://www.google.co.id/books/edition/Kotak_Pintar_Penerima_Paket_untuk_Menceg/7LvWEAAAQBAJ?hl=id&gbpv=1

Widharma, I. G. S., & Wiranata, L. F. (2022). Mikrokontroler dan Aplikasi (N. Wahid (ed.)). Wawasan Ilmu. https://www.google.co.id/books/edition/Mikrokontroler_dan_Aplikasi/AsKAEAAAQBAJ?hl=id&gbpv=1

Wijayanto, S., Putra, R. A., Darmansah, Aranski, A. W., & Astiti, S. (2024). Buku Ajar Analisa perancangan sistem Informasi (Efitra (ed.)). PT. Sonpedia Publishing Indonesia. https://www.google.co.id/books/edition/Buku_Ajar_Analisa_perancangan_sistem_Inf/enL8EAAAQBAJ?hl=id&gbpv=1&dq=tabel+use+case+diagram&pg=PA76&printsec=frontcover

Zilwu, B. W., Puspitasari, A. W., Poltak, H., & Sirait, E. J. (2022). Buku Praktikum Otomatisasi Dan Digitalisasi (Y. Umaya (ed.)). Ahlimedia Book. https://www.google.co.id/books/edition/BUKU_PRAKTIKUM_OTOMATISASI_DAN_DIGITALIS/pEOdEAAAQBAJ?hl=id&gbpv=1