

DAFTAR PUSTAKA

- ADDIN Mendeley Bibliography CSL BIBLIOGRAPHY Andarini, Desheila, and Ani Nidia Listianti. 2017. "Evaluation of Illumination Level At Library of Sriwijaya University." *Journal of Industrial Hygiene and Occupational Health* 2 (1): 1. <https://doi.org/10.21111/jihoh.v2i1.1269>.
- Ariestadi, Dian, Imam Alfianto, and Mohammad Sulton. 2014. "Kriteria Kinerja Energi Untuk Kenyamanan Termal Pada Bangunan Fasilitas Pendidikan Tinggi Di Indonesia Analisis Dengan Metode Important Performance Analysis." *Review of Urbanism and Architectural Studies* 12 (01): 31–41. <https://doi.org/10.21776/ub.ruas.2014.012.01.4>.
- Atthaillah, Atthaillah, and Andik Bintoro. 2019. "Useful Daylight Illuminance (UDI) Pada Sekolah Dasar Negeri 1 (Satu) Banda Sakti Lhokseumawe, Aceh" 1 (December 2019): C099-C105. <https://doi.org/10.32315/ti.8.c099>.
- Ginting, Dicky Ardianta, Priharti Wahmisari, and Ardianto Rizki. 2021. "Desain Penerapan Lampu Pintar Berbasis Internet of Things." *E-Proceeding of Engineering* 8 (5): 4269–75.
- Goeritno, Arief, Dian Anwar, Syaiful Syaiful, Ritzkal Ritzkal, Ahya Ibadina Syahida, and Rezi Setria. 2018. "Implementasi Literasi Terhadap Aplikasi Easily Applicable Graphical Layout Editor Berbasis Pendidikan Islam." *TA'DIBUNA: Jurnal Pendidikan Agama Islam* 1 (1): 79. <https://doi.org/10.30659/jpai.1.1.79-106>.
- Ii, B A B. n.d. "Bab Ii Dasar Teori," 5–11.
- Ii, B A B, and Tinjauan Pustaka. 2017. "No Title," 6–30.
- Ikhsan Rifki, Mhd, Ali Darta, Aidil Halim Lubis, Muhammad Siddik Hasibuan, Abdul Halim Hasugian, and Yusuf Ramadhan. 2022. "Pelatihan Pengenalan Aplikasi Berbasis Web Tinkercad Sebagai Media Simulasi Mikrokontroler Pada SMK Taruna Tekno Nusantara." *Jurnal Pengabdian Kepada Masyarakat* 28 (3): 247–54. <https://jurnal.unimed.ac.id/2012/index.php/jpkm/article/download/37227/pdf>.
- Karunia Deo, Pieter. 2018. "Perancangan Pencahayaan Buatan Pada Ruang Seminar Perpustakaan ITS Surabaya."
- Khan, Minhaj Ahmad, and Khaled Salah. 2018. "IoT Security: Review, Blockchain Solutions, and Open Challenges." *Future Generation Computer Systems* 82 (November): 395–411. <https://doi.org/10.1016/j.future.2017.11.022>.
- Kusumah, Hendra, and Restu Adi Pradana. 2019. "Penerapan Trainer Interfacing Mikrokontroler Dan Internet of Things Berbasis Esp32 Pada Mata Kuliah Interfacing." *Journal CERITA* 5 (2): 120–34. <https://doi.org/10.33050/cerita.v5i2.237>.
- Margolis, Michael. 2015. "Arduino Cookbook." *Proceedings of the National Academy of Sciences* 3 (1): 1–15.

<http://dx.doi.org/10.1016/j.bpj.2015.06.056><https://academic.oup.com/bioinformatics/article-abstract/34/13/2201/4852827><https://academic.oup.com/bioinformatics/article-abstract/34/13/2201/4852827>
pdf://semisupervised-3254828305/semisupervised.ppt⁰<http://dx.doi.org/10.1016/j.str.2013.02.005><http://dx.doi.org/10.1016/j.str.2013.02.005><http://dx.doi.org/10.1016/j.str.2013.02.005>

Mulyadi, Melisa, Kumala Indriati, Linda Wijayanti, Catherine Olivia Sereati, and Sandra Octaviani. 2024. "Pelatihan Dasar Elektronika Menggunakan Arduino Dan Simulasi TinkerCad Untuk Guru SMP Kristen Harapan Bagi Bangsa Cilincing." *Jurnal Pengabdian Masyarakat Charitas* 4 (01): 9–14. <https://doi.org/10.25170/charitas.v4i01.5441>.

Munandar, Aris, Hadi Kurniawan, and Malahayati Malahayati. 2019. "Pengaruh Penggunaan Software Eagle Pada Mata Pelajaran Menggambar Teknik Untuk Meningkatkan Hasil Belajar Siswa Kelas X Di SMK Negeri 2 Banda Aceh." *CIRCUIT: Jurnal Ilmiah Pendidikan Teknik Elektro* 3 (2): 96. <https://doi.org/10.22373/crc.v3i2.5124>.

Muyasir, Muyasir, and Rahmat Musfekar. 2022. "Perancangan Aplikasi Media Pembelajaran Dasar Desain Grafis Berbasis Android Menggunakan Web Kodular." *JINTECH: Journal Of Information Technology* 3 (1): 22–28. <https://doi.org/10.22373/jintech.v3i1.1564>.

Perdana, Wisnu Adi. 2019. "Alat Pemantau Kondisi Seorang Gamer," 7. <https://elibrary.unikom.ac.id/id/eprint/1166/8/10>
UNIKOM_Wisnu_Adi_Perdana_BAB II.pdf.

Rachman, Basofi, Rinto Suppa, and Ahmad Ali Hakam. 2025. "RANCANG BANGUN SMART LAMP MENGGUNAKAN NODEMCU BERBASIS INTERNET OF THINGS (IOT)" 13 (1).

Ramsari, Nopi, and Teddy Hidayat. 2022. "Monitoring System and Hydroponic Plant Automation Using Microcontroller Internet of Things Based (IoT)." *Compiler* 11 (2). <https://doi.org/10.28989/compiler.v11i2.1365>.

Risky, Dwi, Febrian Dhini, and M Satya Adhitama. 2016. "Evaluasi Bukaam Pencahayaan Alami Untuk Mendapatkan Kenyamanan Visual Pada Ruang Perkuliahan," no. August.

Sanad, Edwin Adrin Wihelmus. 2019. "Pemanfaatan Realtime Database Di Platform Firebase Pada Aplikasi E-Tourism Kabupaten Nabire." *Jurnal Penelitian Enjiniring* 22 (1): 20–26. <https://doi.org/10.25042/jpe.052018.04>.

Sugiyatno. 2023. "Pengiriman Informasi Real Time Menggunakan Teknologi Database Firebase Pada Aplikasi Mobile Android." *Jurnal Informatika Komputer, Bisnis Dan Manajemen* 21 (2): 46–55. <https://doi.org/10.61805/fahma.v21i2.17>.

Susilo, Dody, Churnia Sari, and Galas Widya Krisna. 2021. "Sistem Kendali Lampu Pada Smart Home Berbasis IOT (Internet of Things)." *ELECTRA : Electrical Engineering Articles* 2 (1): 23. <https://doi.org/10.25273/electra.v2i1.10504>.

- Toyib, Rozali, Iwan Bustami, Dedy Abdullah, and Onsardi Onsardi. 2019. "Penggunaan Sensor Passive Infrared Receiver (PIR) Untuk Mendeteksi Gerak Berbasis Short Message Service Gateway." *Pseudocode* 6 (2): 114–24. <https://doi.org/10.33369/pseudocode.6.2.114-124>.
- Ummah, Karunia Vio Nita Rusyatul, S Sutedjo, Moch. Machmud Rifadil, and Luki Septya Mahendra. 2022. "Alat Uji MCB 1 Fasa Instalasi Milik Pelanggan (IML)." *Emitor: Jurnal Teknik Elektro* 22 (2): 141–47. <https://doi.org/10.23917/emitor.v22i2.19352>.
- Venny, Venny, and Endah Setyaningsih. 2022. "Perancangan Dan Realisasi Automatic Dimming Light." *TESLA: Jurnal Teknik Elektro* 24 (1): 82. <https://doi.org/10.24912/tesla.v24i1.18444>.
- Widiawati, Yogi, Putri Hidayatul Islam, Jurusan Teknik Elektro, Politeknik Negeri Jakarta, and I Latar Belakang. 2018. "Pemanfaatan RTC (Real Time Clock) DS3231 Untuk Menghemat Daya" 3:287–89.
- Yantoro, Yudi. 2014. "Fungsi Power Supply Pada Simulator Sistem Peringatan Dini Pengendalian Banjir Dengan Menggunakan Electronic Data Proces." *Jurnal Orang Elektro* Vol.3, No.:1–6.
- MENDELEY BIBLIOGRAPHY PLACEHOLDER #1

