

DAFTAR PUSTAKA

- [1] R. A. Kusuma, “Dampak Perkembangan Teknologi Informasi dan Komunikasi terhadap Perilaku Intoleransi dan Antisocial di Indonesia,” *MAWA’IZH: JURNAL DAKWAH DAN PENGEMBANGAN SOSIAL KEMANUSIAAN*, vol. 10, no. 2, pp. 273–290, 2019, doi: 10.32923/maw.v10i2.932.
- [2] A. S. Ilmi and M. Muslihudin, “Sistem Klasifikasi Otomatis Volume Balok dengan Arduino,” *Buletin Ilmiah Sarjana Teknik Elektro*, vol. 1, no. 1, p. 9, 2019, doi: 10.12928/biste.v1i1.831.
- [3] R. Vikaliana, “FAKTOR-FAKTOR RISIKO RISIKO DALAM PERUSAHAAN JASA PENGIRIMAN”.
- [4] “SRI WIDYANESTI * AND INDRAGA FADHLILLAH Measurement Cargo Shipment Quality through the Unit Load Device (ULD) PT. Garuda Indonesia SBU Cargo using Six Sigma Method.” [Online]. Available: <http://www.econ.upm.edu.my/ijem>
- [5] F.- Puspasari, I.- Fahrurrozi, T. P. Satya, G.- Setyawan, M. R. Al Fauzan, and E. M. D. Admoko, “Sensor Ultrasonik HCSR04 Berbasis Arduino Due Untuk Sistem Monitoring Ketinggian,” *Jurnal Fisika dan Aplikasinya*, vol. 15, no. 2, p. 36, 2019, doi: 10.12962/j24604682.v15i2.4393.
- [6] T. H. Kim, G. H. Jo, H. S. Yun, K. S. Yun, and T. H. Park, “Placement Method of Multiple Lidars for Roadside Infrastructure in Urban Environments,” *Sensors (Basel)*, vol. 23, no. 21, 2023, doi: 10.3390/s23218808.
- [7] F. N. A. M. R. Priyatna S.A, “MORYS : Telemonitoring System Ketinggian Air Untuk Mendukung Pembangkit Listrik Tenaga Mikro Hidro di Embung Kladuan,” Yogyakarta, Apr. 2021. Accessed: Jun. 28, 2024. [Online]. Available: <https://dspace.uui.ac.id/handle/123456789/34615>
- [8] M. Raffi Gusman, R. Mukhaiyar, and A. Basrah Pulungan, “Alat Pengukur Berat dan Dimensi Paket Pengiriman Barang Berbasis NodeMCU Esp8266 Menggunakan Bot Aplikasi Telegram,” vol. 4, no. 1, pp. 137–149, 2023, doi: 10.24036/jteiv.v4i1.369.
- [9] F. Nur Aziz and M. Zakarijah, “TF-Mini LiDAR Sensor Performance Analysis for Distance Measurement,” 2022.

- [10] "UNO R3 | Arduino Documentation." Accessed: Jun. 29, 2024. [Online]. Available: <https://docs.arduino.cc/hardware/uno-rev3/>
- [11] "Overview of the Arduino IDE 1." Accessed: Jul. 03, 2024. [Online]. Available: <https://docs.arduino.cc/software/ide-v1/tutorials/Environment/>