

## DAFTAR PUSTAKA

- Arduino. (2022). *Arduino Integrated Development Environment*. (GitHub, Editor) Retrieved April 13, 2022, from Arduino Docs: <https://docs.arduino.cc/software/ide-v1/tutorials/arduino-ide-v1-basics>
- Arparts. (2020, Mei 7). *Cara Kerja Sistem Hidrolik pada Excavator*. Retrieved from Arparts: <https://arparts.id/cara-kerja-sistem-hidrolik-pada-excavator/>
- BLS. (2021, Desember 16). *Census of Fatal Occupational Injuries*. Retrieved April 11, 2022, from Bureau of Labour Statistics: <https://www.bls.gov/news.release/pdf/cfoi.pdf>
- Budiwanto, S. (2017). Pengertian Statistika. In S. Budiwanto, *Metode Statistika Untuk Mengolah Data Keolahragaan* (p. 2). Universitas Negeri Malang.
- Djuandi, F. (2011). *Pengenalan Arduino*. Jakarta: Elexmedia.
- Fatmawati, K., Sabna, E., Muhandi, & Irawan, Y. (2020, Juli). Rancang Bangun Tempat Sampah Pintar Menggunakan Sensor Jarak Berbasis Mikrokontroler Arduino. *Riau Journal of Computer Science*, 6, 124-134.
- Gumilar, G., & Rachmat, H. H. (2018). Sistem Pendeteksi Jatuh Wireless Berbasis Sensor Accelerometer. *TELKA*, 132-141.
- ISO. (2018). *ISO 45001*. International Organization for Standardization.
- Joseph, A. (2020, Mei 5). *Interface I2C 16x2 LCD With Arduino Uno (Just 4 Wires)*. Retrieved April 14, 2022, from Arduino Project Hub: <https://create.arduino.cc/projecthub/akshayjoseph666/interface-i2c-16x2-lcd-with-arduino-uno-just-4-wires-273b24>
- NIOSH, & CDC. (2021). *Construction Equipment Visibility Caterpillar 320C*. Retrieved 12 April, 2022, from Construction Equipment Visibility: <https://www.cdc.gov/niosh/topics/highwayworkzones/bad/images/blindarea/hydraulicexc/800px/cat320c-1500.jpg>
- Pulubuhu, J. (2018, September 18). Rawan Kecelakaan, Ini Area Blind Spot Pada Truk. (G. M. Nayazri, Interviewer) Retrieved from <https://otomotif.kompas.com/read/2018/09/13/152200715/rawan-kecelakaan-ini-area-blind-spot-pada-truk>
- Puspasari, F., Fahrurrozi, I., Satya, T. P., Setyawan, G., Fauzan, M. R., & Admoko, E. M. (2019). Sensor Ultrasonik Berbasis Arduino Due untuk Sistem Monitoring Ketinggian. *Jurnal Fisika dan Aplikasinya*, 15, 36-39.

- Rahman, N. (2014). Pengaruh Budaya Kesehatan dan Keselamatan Kerja Terhadap Produktivitas Mekanik Alat Berat. *Jurnal INTEKNA*, 1-101.
- Reese, L. (2019, Agustus 6). *The working principle, applications and limitations of ultrasonic sensors*. Retrieved April 22, 2022, from Microcontroller Tips: <https://www.microcontrollertips.com/principle-applications-limitations-ultrasonic-sensors-faq/>
- Saputra, D. A., Amarudin, Utami, N., & Setiawan, R. (2020). Rancang Bangun Alat Pemberi Pakan Ikan Menggunakan Mikrokontroler. *Jurnal ICTEE*, 1, 15-19.
- Saragih, B., & Bancin, C. (2020, September). Perancangan Pengukur Jarak Secara Wireless Menggunakan Sensor Gelombang Ultrasonik Berbasis Arduino Uno ATmega 328 Dengan Tampilan di Laptop. *Jurnal Teknologi Energi Uda*, 9, 74-80.
- Sigit, A. (2019, Desember 16). *Tolak Penambangan, Warga Gondowangi Datangi Pemkab Magelang*. Retrieved from KR Jogja: <https://www.krjogja.com/berita-lokal/jateng/keu/tolak-penambangan-warga-gondowangi-datangi-pemkab-magelang/>
- Teizer, J., Allread, B. S., & Mantripragada, U. (2010). Automating the blind spot measurement of construction equipment. *Automation in Construction*, 19(4), 491-501. doi:10.1016/j.autcon.2009.12.012
- Tokopedia. (2022, Januari 1). *High Quality Aktif Active Buzzer 3V 5V Sound Speaker Arduino*. Retrieved from Tokopedia: <https://www.tokopedia.com/notomart12/high-quality-aktif-active-buzzer-3v-5v-sound-speaker-arduino>
- Trinovat, F. (2018). *Rancang Bangun Sistem Pengereman Otomatis dan Blind Spot Warning Pada Sepeda Motor Berbasis Arduino Uno*. Makassar: UIN Alauddin Makassar.