

DAFTAR PUSTAKA

- [1] M. I. Sari, R. Handayani, S. Siregar, and B. Isnu, "Pemilah Benda Berdasarkan Warna Menggunakan Sensor Warna TCS3200," *TELKA - J. Telekomun. Elektron. Komputasi dan Kontrol*, vol. 4, no. 2, pp. 85–90, Nov. 2018, doi: 10.15575/TELKA.V4N2.85-90.
- [2] R. Bangun *et al.*, "Rancang Bangun Alat Pemilah Barang Berdasarkan Warna Dan Berat," *J. Teknol.*, vol. 6, no. 2, pp. 119–135, Jul. 2019, doi: 10.31479/JTEK.V6I2.30.
- [3] D. Ratnawati, "Prosiding Seminar Nasional Vokasi Indonesia," vol. 1, 2018.
- [4] Y. Andrian, "ROBOT PENYORTIR BENDA BERDASARKAN WARNA MENGGUNAKAN SENSOR WARNA TCS3200," *SISFOTENIKA*, vol. 3, no. 2, pp. 144–150, 2013, doi: 10.30700/JST.V3I2.57.
- [5] A. Safaris and H. Effendi, "Rancang Bangun Alat Kendali Sortir Barang Berdasarkan Empat Kode Warna," *JTEV (Jurnal Tek. Elektro dan Vokasional)*, vol. 6, no. 2, pp. 391–402, 2020, [Online]. Available: <http://ejournal.unp.ac.id/index.php/jtev/article/view/109360>
- [6] S. A.-A. LLC and undefined 2015, "Arduino," *search.iczhiku.com*, Accessed: Aug. 29, 2022. [Online]. Available: <https://search.iczhiku.com/paper/TFzDJhGhd6VMaDsl.pdf>
- [7] H. Z.-2008 I. C. on Intelligent and undefined 2008, "DC servo motor PID control in mobile robots with embedded DSP," *ieeexplore.ieee.org*, Accessed: Aug. 29, 2022. [Online]. Available: <https://ieeexplore.ieee.org/abstract/document/4659500/>
- [8] F. Oliver Sinaga, K. Amdani, J. Rajagukguk Jurusan Fisika, and F. Matematika dan Ilmu Pengetahuan Alam, "Rancang bangun miniatur eskalator otomatis menggunakan sensor berat (Load Cell) berbasis mikrokontroler ATMEGA 2560," *jurnal.unimed.ac.id*, Accessed: Aug. 29, 2022. [Online]. Available: <https://jurnal.unimed.ac.id/2012/index.php/einsten/article/view/15164>
- [9] N. Koide, *Liquid Crystal Display Story*. 2016. Accessed: Aug. 29, 2022. [Online]. Available: <https://link.springer.com/content/pdf/10.1007/978-4-431-54859-1.pdf>