

DAFTAR PUSTAKA

- Bahrin. (2017). Sistem Kontrol Penerangan Menggunakan Arduino Uno. *ILKOM Jurnal Ilmiah*, 9, 282–289.
- I Nyoman Buda Hartawan, Desnanjaya, I. G. M. N., & Anak Agung Bagus Ariana. (2018). *Prototype Smart Trolley Menggunakan Arduino Berbasis Web I*. 1–6.
- Louis, L. (2016). Working Principle of Arduino and Using it as a Tool for Study and Research. *International Journal of Control, Automation, Communication and Systems*, 1(2), 21–29. <https://doi.org/10.5121/ijcacs.2016.1203>
- Perkasa, R., Wahyuni, R., Melyanti, R., Herianto, & Irawan, Y. (2021). Light control using human body temperature based on arduino uno and PIR (Passive Infrared Receiver) sensor. *Journal of Robotics and Control (JRC)*, 2(4), 307–310. <https://doi.org/10.18196/jrc.2497>
- Pramanda, D., & Aswardi. (2020). JTEV (JURNAL TEKNIK ELEKTRO DAN VOKASIONAL) Sistem Kendali Kecepatan Motor DC Berbasis Arduino dengan Metode Open Loop. *Jurnal Teknik Elektro Dan Vokasional*, 6(1), 187–198. <http://ejournal.unp.ac.id/index.php/jtev/index>
- Tambunan, H. P., & Zetli, S. (2020). Jurnal Comasie. *Comasie*, 3(3), 21–30.
- Vitriyani, V., Pangaribuan, P., & Wibowo, A. S. (2017). Perancangan Smart Trolley Menggunakan Sensor Imu (inertial Measurement Unit) Berbasis Kendali Pi. *EProceedings of Engineering*, 4(3), 3325–3331.