

## DAFTAR PUSTAKA

- Anshori, M., & Iswati, S. (2019). *Metodologi Penelitian Kuantitatif : Edisi 1*. Surabaya: Airlangga University Press.
- Budijanto, A., Winardi, S., & susilo, K. E. (2021). *Interfacing ESP32*. Surabaya: Scopindo Media Pustaka.
- Deacon, P. (2020). *UX and Ui Strategy*. United State of America: Independently Published.
- Djahi, H. J., Doo, S. Y., & Nuga, A. M. (2018). Rancang Bangun Robot Mobil Dengan Sistem Navigasi Berbasis Odometry Menggunakan Rotary Encoder. 1-7.
- Espressif Systems. (2023). *ESP32 Datasheet*. Diambil kembali dari Espressif Systems Web site: [https://www.espressif.com/sites/default/files/documentation/esp32\\_datasheet\\_en.pdf](https://www.espressif.com/sites/default/files/documentation/esp32_datasheet_en.pdf)
- Fajrur, A. (2020, Februari 10). *Pengenalan Input dan Output pada Mikrokontroler*. Dipetik Desember 13, 2022, dari RDD Technologies Web site: <https://wiki.rdd-tech.com/index.php/knowledge-base/pengenalan-input-dan-output-pada-mikrokontroler/>
- Lang, K., & Tezel, S. (2022). *Become an App Inventor: The Official Guide from MIT App Inventor*. Massachusetts: Candlewick Press.
- Lynch, K., & Park, F. (2017). *Modern Robotics : Mechanics, Planning, and Control*. Cambridge: Cambridge University Press.
- Taufik, I. (2020). *Sistem Mechatronics Engineering Di Era Revolusi Industri 4.0*. Surabaya: Jakad Media Publishing.
- Tongzhu Intelligent. (2022, Februari 21). *Pengantar Mecanum Wheel*. Diambil kembali dari <https://id.tzbotautomation.net/info/introduction-to-mecanum-wheel-of-agv-series-78089186.html>
- Townsend, K., Cufí, C., Akiba, & Davidson, R. (2014). *Getting Started with Bluetooth Low Energy*. California: O'Reilly Media.
- Tzafestas, S. (2014). *Introduction to Mobile Robot Control*. London: Elsevier Science.
- Zuhal, & Zhanggischan. (2004). *Prinsip Dasar Elektroteknik*. Jakarta: Gramedia Pustaka Utama.