

DAFTAR PUSTAKA

- [1] Kretzschmar, Henrik, et al. "Socially compliant mobile robot navigation via inverse reinforcement learning." *The International Journal of Robotics Research* 35.11 (2016): 1289-1307.
- [2] Nizar, Taufiq Nuzwir, Rodi Hartono, and Didit Andri Jatmiko. "Perancangan Purwarupa Robot Pembantu Penyandang Tunadaksa Designing Prototype Robot to Help People with Physical Disabilities."
- [3] Parker, Lynne E., Daniela Rus, and Gaurav S. Sukhatme. "Multiple mobile robot systems." *Springer Handbook of Robotics*. Springer, Cham, 2016. 1335-1384.
- [4] Herdiana B. "Praktikum Rangkaian Listrik". (2010).
- [5] Rohmanu, Ajar, and David Widiyanto. "Sistem Sensor Jarak Aman Pada Mobil Berbasis Mikrokontroler Arduino ATMEGA328." *Jurnal Informatika SIMANTIK* 3.1 (2018): 7-14.
- [6] Zulaikha, Zulaikha, Ig Prasetya Dwi Wibawa, and Cahyantari Ekaputri. "Sistem Pengendali Gerak Robot Berbasis Pengikut Dinding Dan Pengikut Garis." *eProceedings of Engineering* 4.3 (2017).
- [7] Dinata, Yuwono Marta. *Arduino Itu Pintar*. Elex Media Komputindo, 2016.
- [8] Kaur, Tarlochan, et al. "Arduino based low cost active dual axis solar tracker." *2016 IEEE 1st International Conference on Power Electronics, Intelligent Control and Energy Systems (ICPEICES)*. IEEE, 2016.
- [9] Purbaya, Robi. *Aplikasi Motor Stepper Pada Alat Pencetak Bangun Ruang Tiga Dimensi Untuk Peleburan Filament Pada Motor Extruder*. Diss. Politeknik Negeri Sriwijaya, 2017.
- [10] Gravalos, Ioannis, et al. "A robotic irrigation system for urban gardening and agriculture." *Journal of Agricultural Engineering* 50.4 (2019): 198-207.