

DAFTAR PUSTAKA

- Andrianto, H., & Darmawan, A. (2016). *Arduino Belajar Cepat dan Pemrograman*. Bandung: INFORMATIKA.
- Ari, A., Laksono, H. D., & Erlina, T. (n.d.). Perancangan Robot Wall Follower Dengan Metode Proportional Integral Derivative (PID) Berbasis Mikrokontroler.
- Bakar, A., & Saman, S. (2013). Solving a Reconfigurable Maze using Hybrid Wall Follower Algorithm. *International Journal of Computer Applications*, 82(November), 22–26.
- Budiharto, D. W. (2014). *Robotika Modern - Teori dan Implementasi (Edisi Revisi)*. (Seno, Ed.). Yogyakarta: Andi.
- Elshamarka, I., & Bakar Sayuti Saman, A. (2012). Design and Implementation of a Robot for Maze-Solving using Flood-Fill Algorithm. *International Journal of Computer Applications*, 56(5), 8–13. <https://doi.org/10.5120/8885-2882>
- Islam, A., Ahmad, F., & Sathya, P. (2016). Shortest Distance Maze Solving Robot. *IJRET: International Journal of Research in Engineering and Technology*, 5(7), 253–259.
- Kadir, A. (2013). *Panduan Praktis: Mempelajari Aplikasi Mikrokontroler dan Pemrogramannya Menggunakan Arduino*. (H. P, Ed.). Yogyakarta: Andi.
- Kadir, A. (2017). *Pemrograman Arduino Menggunakan Ardublock*. (G. Rizky, Ed.). Yogyakarta: Andi.
- Kumar, R., Jitoko, P., Kumar, S., Pillay, K., Prakash, P., Sagar, A., ... Mehta, U. (2017). Maze Solving Robot with Automated Obstacle Avoidance. In *Procedia Computer Science* (Vol. 105, pp. 57–61). The Author(s). <https://doi.org/10.1016/j.procs.2017.01.192>
- Nski, Z. (2016). MAZE EXPLORATION ALGORITHM FOR SMALL MOBILE PLATFORMS, 21(3), 15–26. <https://doi.org/10.1515/ipc-2016-0013>
- Sanjaya, M. W. S. (2014). *Panduan Praktis Pemrograman Robot Vision Menggunakan Matlab Dan Ide Arduino*. (Maya, Ed.). Andi.
- Thu, M. M., & Win, N. N. (2016). Micromouse Maze Solving, 5(9), 2844–2848.
- Tjindrawan, J. (2015). *Robot is My Friend*. PT.Elex Media Komputindo.