

DAFTAR PUSTAKA

- [1] M. Aria, “Algoritma Perencanaan Jalur Kendaraan Otonom di Lingkungan Perkotaan dari Sudut Pandang Filosofi Kuhn dan Filosofi Popper,” *Telekontran : Jurnal Ilmiah Telekomunikasi, Kendali dan Elektronika Terapan*, vol. 7, no. 2, 2020, doi: 10.34010/telekontran.v7i2.2627.
- [2] A. A. Fikri and L. Anifah, “Mapping And Localization System Pada Mobile Robot Menggunakan Metode SLAM Berbasis LiDAR,” *Journal of Information Engineering and Educational Technology*, vol. 5, no. 1, 2021, doi: 10.26740/jieet.v5n1.p27-33.
- [3] S. Kusmiawati, E. Setiawan, and E. R. Widasari, “Simulasi Algoritme Hector SLAM untuk Pemetaan 2D pada Quadcopter berbasis ROS,” 2022.
- [4] A. Rahman, “Penerapan SLAM Gmapping dengan Robot Operating System Menggunakan Laser Scanner pada Turtlebot,” *Jurnal Rekayasa Elektrika*, vol. 16, no. 2, 2020, doi: 10.17529/jre.v16i2.16491.
- [5] R. Mur-Artal, J. M. M. Montiel, and J. D. Tardos, “ORB-SLAM: A Versatile and Accurate Monocular SLAM System,” *IEEE Transactions on Robotics*, vol. 31, no. 5, 2015, doi: 10.1109/TRO.2015.2463671.
- [6] L. Li, L. Schulze, and K. Kalavadia, “Promising SLAM Methods for Automated Guided Vehicles and Autonomous Mobile Robots,” in *Procedia Computer Science*, Elsevier B.V., 2024, pp. 2867–2874. doi: 10.1016/j.procs.2024.02.103.
- [7] X. Feng, Y. Jiang, X. Yang, M. Du, and X. Li, “Computer vision algorithms and hardware implementations: A survey,” *Integration*, vol. 69. Elsevier B.V., pp. 309–320, Nov. 01, 2019. doi: 10.1016/j.vlsi.2019.07.005.
- [8] A. Macario Barros, M. Michel, Y. Moline, G. Corre, and F. Carrel, “A Comprehensive Survey of Visual SLAM Algorithms,” *Robotics*, vol. 11, no. 1. MDPI, Feb. 01, 2022. doi: 10.3390/robotics11010024.
- [9] T. Taketomi, H. Uchiyama, and S. Ikeda, “Visual SLAM algorithms: A survey from 2010 to 2016,” *IPSJ Transactions on Computer Vision and Applications*, vol. 9. Springer, 2017. doi: 10.1186/s41074-017-0027-2.

- [10] W. Chen *et al.*, “An Overview on Visual SLAM: From Tradition to Semantic,” *Remote Sensing*, vol. 14, no. 13. MDPI, Jul. 01, 2022. doi: 10.3390/rs14133010.