

DAFTAR PUSTAKA

- [1] Kementrian Pendidikan dan Kebudayaan, "Kontes Robot Indonesia 2021," *Puspresnas*, 2021. <https://kontesrobotindonesia.id/index.html> (accessed Dec. 06, 2021).
- [2] Muhammad Muchlis Kurnia, "CITRA DIGITAL DAN LOKALISASI PADA ROBOT SEPAK BOLA UKURAN SEDANG DEVELOPMENT OF COMPUTER VISION AND LOCALIZATION SYSTEM ON MIDDLE SIZE ROBOT SOCCER," *D3 Tek. Komputer, Fak. Ilmu Ter. Univ. Telkom, Bandung*, 2019.
- [3] A. Rachmawan, "Penentuan Posisi Robot Sepak Bola Beroda Menggunakan Rotary Encoder dan Kamera," *Undergrad. thesis, Jur. Tek. Elektro, Fak. Teknol. Ind. Inst. Teknol. Sepuluh Nopember, Surabaya*, 2017.
- [4] A. Khumaidi *et al.*, "Pemetaan Posisi Robot Soccer Menggunakan Gyrodometry," vol. 19, no. 3, 2021.
- [5] F. A. Muhammad and Sisdarmanto Adinandra, "Sistem Navigasi Robot Sepakbola Beroda Menggunakan Omnidirectional Camera," pp. 1–5, 2019.
- [6] D. Suryawan *et al.*, "Rancang bangun robot sepak bola berbasis android," vol. 09, no. 1, pp. 57–73, 2020.
- [7] A. Ramdahani, M. Taufiqurrohman, and J. Subur, "Rancang Bangun Penentuan Posisi Sepak Bola Beroda Menggunakan Metode Odometry Dan Kontrol Pid (Proportional Integral Derivative)," *J. Borneo Inform. dan Tek. Komput.*, vol. 1, no. 1, pp. 38–51, 2021, doi: 10.35334/jbit.v1i1.2120.
- [8] OMRON Corporation, "E6B2-C," pp. 1–5, 2017.
- [9] InvenSense Inc., "InvenSense - MPU-6000 and MPU-6050 Product Specification," *Inven. Inc.*, vol. 1, no. 408, pp. 1–57, 2016.
- [10] Arduino, "Arduino® MEGA 2560 Rev3 Features," pp. 1–18, 2021.
- [11] AmandaDattalo, "ROS/Introduction - ROS Wiki." <http://wiki.ros.org/ROS/Introduction> (accessed Dec. 15, 2021).
- [12] Microsoft, "Visual Studio Code." <https://code.visualstudio.com/docs> (accessed Jun. 01, 2022).
- [13] P. P. Nasional, K. Pendidikan, and R. Indonesia, "PANDUAN KONTES ROBOT INDONESIA (KRI) TAHUN 2022."