

DAFTAR PUSTAKA

- [1] M. Havlena, S. Fojtu, D. Prusa, dan T. Pajdla, “Towards Robot Localization and Obstacle Avoidance from Nao Camera,” pp. 1–11, 2010.
- [2] C. Nor, C. R. P. Vania, dan B. Febriarti, “Humanoid Soccer Robots With Omnidirectional Vision System,” *Indones. Symp. Robot Soccer Compet.*, vol. VI, pp. 61–65, 2016.
- [3] I. Markovi, F. Chaumette, dan I. Petrovic, “Moving Object Detection , Tracking and Following Using an Omnidirectional Camera on a Mobile Robot,” pp. 1–6, 2013.
- [4] R. Lukierski, S. Leutenegger, dan A. J. Davison, “Rapid Free-Space Mapping from a Single Omnidirectional Camera,” 2015.
- [5] I. Emole, “Design of an Image Processing Algorithm for Ball Detection,” pp. 1–8, 2010.
- [6] R. N. Rohmah dan L. B. Prianggodo, “Rancang Bangun Robot Beroda dengan Object Tracking Sebagai Dasar Pengendalian Gerakan Robot,” vol. 03, no. 2, pp. 46–89, 2016.
- [7] A. Voigtlander, S. Lange, M. Lauer, dan M. Riedmiller, “Real-time 3D Ball Recognition using Perspective and Catadioptric Cameras,” pp. 1–6, 2007.
- [8] K. Pulli, A. Baksheev, K. Konyakov, dan V. Eruhimov, “Real-time computer vision with OpenCV,” *Commun. ACM*, vol. 55, no. 6, p. 61, 2012.
- [9] A. Kadir dan A. Susanto, *Teori dan Aplikasi Pegolahan Citra*, 1st ed. Yogyakarta, 2013.
- [10] S. Adinandra dan A. Wijaya, “Desain Kursi Roda Cerdas Berbasis Robot Beroda Holonomic,” pp. 1–5, 2017.