DAFTAR PUSTAKA

[1] Ristekdikti, *Buku Panduan Kontes Robot Sepakbola Indonesia Beroda (KRSBI Beroda) 2019*. Jakarta, Indonesia: 2018.

[2] Valdir Grassi Junior and Jun Okamoto Junior, "Development of an Omnidirectional Vision System," *Journal of the Brazilian Society of Mechanical Science and Engineering*, vol. XXVIII, no. 1, Januari-Maret 2006.

[3] Hiroshi Ishiguro, "Development of Low-Cost Compact Omnidirectional Vision Sensors and their applications," in *Panoramic Vision*, Springer, 2001, pp. 23-38.

[4] Bernardo Cunha, Jose Azevedo, and Nuno Lau, "Calibration of Non-SVP Hyperbolic Catadioptric Robotic Vision System," in *Robot Vision*, Intech, 2010, pp. 307-324.

[5] Gil Lopes, Fernando Ribeiro, and Nino Pereira, "Catadioptric System Optimisation for Omnidirectional RoboCup MSL Robots," in *RoboCup 2011: Robot Soccer World Cup XV*, Springer, 2012, pp. 318-328.

[6] Iwan Kurnianto Wibowo dkk, "Desain Omnidirectional Vision pada ERSOW," *5th Indonesian Symposium on Robotic Systems and Control (ISRSC)*, 2017.

[7] Agus Darmawan, "Sistem Pembacaan Bola Menggunakan Omnidirectional Camera untuk Pergerakan Robot Sepak Bola Beroda," Universitas Islam Indonesia, Yogyakarta, Indonesia, Tugas Akhir 2018.

[8] Muhammad Muchlis Kurnia, "Pengembangan Sistem Pengolahan Citra Digital dan Lokalisasi pada Robot Sepak Bola Ukuran Sedang," Telkom University, Bandung, Indonesia, Laporan Proyek Akhir 2019.

[9] Yasushi Yagi, "Omnidirectional Sensing and Its Application," *IEICE Transactions on Information and Systems*, vol. E82-D, Maret 1999.

[10] Ismail, "Implementasi Sistem Deteksi Bola Berbasis Computer Vision pada Navigasi Robot Sepak Bola Beroda," Telkom University, Bandung, Indonesia, Laporan Proyek Akhir 2016.

[11] Masahiko Yachida, "Omnidirectional Sensing and Combined Multiple Sensing," *IEEE and ATR Workshop on Computer Vision for Virtual Reality Based Human Communications*, 2002.

[12] Tomas Svoboda, Tomas Pajdla, and Vaclav Hlavac, "Central Panoramic Cameras: Geometry and Design," Research Report K335/97/147, Czech Technical University, Faculty of Electrical Engineering, Center for Machine Perception, 1997.

[13] Agung Raharjo, Achmad Fiqhi Ibadillah, Koko Joni, "Sistem Deteksi Objek dan Posisi pada Robot Sepak Bola Beroda Middle Size pada Sistem Kamera Omni Vision dengan Scan Lines," *6th Indonesian Symposium on Robotic Systems and Control (ISRSC)*, 2018.