

DAFTAR PUSTAKA

- Barry, D., Shah, M., Keijsers, M., Khan, H. dan Hopman, B., 2019, XYOLO: A Model for Real-Time Object Detection in Humanoid Soccer on Low-End Hardware, *International Conference Image and Vision Computing New Zealand*, 2019-Decem.
- Iswahyudi, F.N. dan Ardi Sumbodo, B.A., 2017, Pendeteksian Bola untuk Robot Sepak Bola Humanoid Berbasis Pengenalan Pola, *IJEIS (Indonesian Journal of Electronics and Instrumentation Systems)*, 7, 1, 105.
- De Oliveira, J.H.R., Da Silva, I.J., Homem, T.P.D., De Rizzo Meneghetti, D., Perico, D.H. dan Da Costa Bianchi, R.A., 2019, Object detection under constrained hardware scenarios: A comparative study of reduced convolutional network architectures, *Proceedings - 2019 Latin American Robotics Symposium, 2019 Brazilian Symposium on Robotics and 2019 Workshop on Robotics in Education, LARS/SBR/WRE 2019*, 25–30.
- Rizgi, A.K., Muhajir, M., Sutoyo, E., Fauzi, I.F., Febrianto, R., Priambodo, C., Anwar, M., Risnumawan, A. dan Anggraeni, M.E., 2019, Improving Field and Ball Detector for Humanoid Robot Soccer EROS Platform, *2018 International Electronics Symposium on Engineering Technology and Applications, IES-ETA 2018 - Proceedings*, 266–269.
- Speck, D., Bestmann, M. dan Barros, P., 2019, Towards Real-Time Ball Localization Using CNNs, *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 11374 LNAI, 337–348.
- Susanto, Rudiawan, E., Analia, R., Sutopo, P.D. dan Soebakti, H., 2017, The deep learning development for real-time ball and goal detection of barelang-FC, *Proceedings IES-ETA 2017 - International Electronics Symposium on Engineering Technology and Applications*, 2017-Decem, 146–151.
- Teimouri, M., Delavaran, M.H. dan Rezaei, M., 2019, A Real-Time Ball Detection Approach Using Convolutional Neural Networks, *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 11531 LNAI, 323–336.