

DAFTAR PUSTAKA

- Boschi, A., Salvetti, F., Mazzia, V. & Chiaberge, M., 2020. A Cost-Effective Person-Following System for Assistive Unmanned Vehicles with Deep Learning at the Edge.
- Danukusumo, K. P., 2017. IMPLEMENTASI DEEP LEARNING MENGGUNAKAN CONVOLUTIONAL NEURAL NETWORK UNTUK KLASIFIKASI CITRA CANDI BERBASIS GPU.
- Demirbas, A. A. & Cinar, A., 2020. Comparing Tensor Processing Unit and CPU performance for Object Classification Process.
- Dewi, S. R., 2018. DEEP LEARNING OBJECT DETECTION PADA VIDEO MENGGUNAKAN TENSORFLOW DAN CONVOLUTIONAL NEURAL NETWORK.
- Dutt, A. & Dutt, A., 2017. Handwritten Digit Recognition Using Deep Learning. *IJAR CET*.
- Irfan, S. A. & Widodo, N. S., 2020. Penerapan Metode Deep Learning Convolution Neural Network pada Robot KRSBI Humanoid R-SCUAD. Volume II.
- Iswahyudi, F. N. & Sumbodo, B. A. A., 2017. Pendeteksian Bola untuk Robot Sepak Bola Humanoid Berbasis Pengenalan Pola. *IJEIS*, Volume 7.
- Javadi, M. et al., 2017. Humanoid Robot Detection using Deep Learning: A Speed-Accuracy Tradeoff.
- Khamdi, N., Susantok, M. & Leopard, P., 2017. PENDETEKSIAN OBJEK BOLA DENGAN METODE COLOR FILTERING HSV PADA ROBOT SOCCER HUMANOID. *ISSN*, Volume 6.
- Nurfita, R. D., 2018. IMPLEMENTASI DEEP LEARNING BERBASIS TENSORFLOW UNTUK PENGENALAN SIDIK JARI.
- Putra, M. P. K., 2017. DETEKSI BOLA MULTI-POLA MEMANFAATKAN EKSTRAKSI FITUR LOCAL BINARY PATTERN (LBP) DENGAN ALGORITMA LEARNING ADABOOST.
- Russell, S. J. & Norvig, P., 1997. *Artificial Intelligence*. s.l.:s.n.
- Setiawan, D., Rosandi, I. S., Putra, M. P. K. & Darmawan, S., 2017. Deteksi Bola Multipola Pada Robot Krakatau FC. *Indonesian Symposium on Robotic Systems and Control*.

- S. et al., 2017. The Deep learning Development for Real-Time Ball and Goal Detection of Barelang-FC. *International Electronics Symposium on Engineering Technology and Applications (IES-ETA)*.
- Tamina, S., 2019. Transfer learning using VGG-16 with Deep Convolutional Neural Network for Classifying Images. *International Journal of Scientific and Research Publications*, Volume 9(Issue 10).
- Teimouri, M., Delavaran, M. H. & Rezaei, M., 2019. A Real-Time Ball Detection Approach Using Convolutional Neural Networks.