

DAFTAR PUSTAKA

- Budi Putranto, B. Y., Hapsari, W. and Wijana, K. (2011) 'Segmentasi Warna Citra Dengan Deteksi Warna Hsv Untuk Mendeteksi Objek', *Jurnal Informatika*, 6(2). doi: 10.21460/inf.2010.62.81.
- Chen, J. *et al.* (2021) 'Deep learning based classification of rock structure of tunnel face', *Geoscience Frontiers*, 12(1), pp. 395–404. doi: 10.1016/j.gsf.2020.04.003.
- DEWI, S. R. (2018) 'Deep Learning Object Detection Pada Video', *Deep Learning Object Detection Pada Video Menggunakan Tensorflow Dan Convolutional Neural Network*, pp. 1–60.
- Istiqomah, A. M. (2020) 'Klasifikasi Citra Menggunakan Metode Convolutional Neural Network Arsitektur Inception V4 Berbasis Android Pada Dataset Flower Recognition Ainun Mardiyah Istiqomah', pp. 13–20.
- Kurzweil, R. (1985) 'What Is Artificial Intelligence Anyway', *American Scientist*, 73(3), p. 258.
- Mao, Y., Ren, W. and Yang, Z. (2021) 'Radar signal modulation recognition based on sep-resnet', *Sensors*, 21(22). doi: 10.3390/s21227474.
- Mishra, A. M. *et al.* (2022) 'A deep learning-based novel approach for weed growth estimation', *Intelligent Automation and Soft Computing*, 31(2), pp. 1157–1173. doi: 10.32604/iasc.2022.020174.
- Shankar, K. *et al.* (2020) 'Hyperparameter Tuning Deep Learning for Diabetic Retinopathy Fundus Image Classification', *IEEE Access*, 8, pp. 118164–118173. doi: 10.1109/ACCESS.2020.3005152.
- Wahid, M. I., Mustamin, S. A. and Lawi, A. (2021) 'Identifikasi Dan Klasifikasi

Citra Penyakit Daun Tomat Menggunakan Arsitektur Inception V4',
Konferensi Nasional Ilmu Komputer (KONIK), (2019), pp. 257–264.

Wakaf, Z. and Jalab, H. A. (2018) 'Defect detection based on extreme edge of defective region histogram', *Journal of King Saud University - Computer and Information Sciences*, 30(1), pp. 33–40. doi: 10.1016/j.jksuci.2016.11.001.