DAFTAR PUSTAKA

Bora, Mayur Bhargab, dkk. *Handwritten Character Recognition from Images using CNN-ECOC.* International Conference on Computational Intelligence and Data Science (ICCIDS 2019). Procedia Computer Science 167 (2020) hal. 2403–2409

Chandra, Marvin Wijaya dan Agus Prijono. 2007. Pengolahan Citra Digital Menggunakan Matlab. Bandung: Informatika.

Deng, L., & Yu, D. (2013). Deep *Learning*: Methods and Applications. Foundations and Trends® in Signal Processing, 7(3–4), 197–387. https://doi.org/10.1136/bmj.319.7209.0a

Gusadha, AD. *Identifikasi Jenis Tanaman Aglonema Menggunakan Probalistik Neural Network.* Fakultas Matematika Dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor, Bogor. 2011.

Hu, F., Xia, G. S., Hu, J., & Zhang, L. (2015). Transferring deep *convolutional neural network*s for the scene classification of high-resolution remote sensing imagery. Remote Sensing, 7(11), 14680–14707. https://doi.org/10.3390/rs71114680

Ilahiyah, Sarirotul & Nilogiri, Agung. 2018. *Implementasi Deep Learning Pada Identifikasi Jenis Tumbuhan Berdasarkan Citra Daun Menggunakan Convolutional Neural Network*. JUSTINDO (Jurnal Sistem & Teknologi Informasi Indonesia). p-ISSN : 2502-5724; e-ISSN : 2541-5735. http://jurnal.unmuhjember.ac.id/index.php/JUSTINDO/article/download/2254/1831

Lee, C. Y, P. W. Gallagher, and Z. Tu, "Generalizing pooling functions in *convolutional neural network*s: Mixed, gated, and tree," Proc. 19th Int. Conf. Artif. Intell. Stat. AISTATS 2016, pp. 464–472, 2016

Liu, Chenguang, dkk. *Training* CNNs on speckled optical *dataset* for edge detection in SAR images. ISPRS Journal of Photogrammetry and Remote Sensing. 170 (2020) hal 88–102

Maggiori, E., Tarabalka, Y., Charpiat, G., & Alliez, P. (2016). *Convolutional Neural Network*s for LargeScale Remote-Sensing Image Classification. IEEE Transactions on Geoscience and Remote Sensing, 55(2), 645–657. https://doi.org/10.1109/TGRS.2016.2612821

Maulana, Febian Fitra dan Naim Rochmawati. *Klasifikasi Citra Buah Menggunakan Convolutional Neural Network.* Journal of Informatics and Computer Science (JINACS) : Volume 01 Nomor 02, 2019. Hal 104-108.

O'Shea, K. and R. Nash, "An Introduction to *Convolutional Neural Network*s," pp. 1–11, 2015

Peryanto, Ari, dkk. *Klasifikasi Citra Menggunakan Convolutional Neural Network dan K Fold Cross Validation*. Journal of Applied Informatics and Computing (JAIC) Vol.4, No.1, Juli 2020, pp. 45~51

Peryanto, Ari, dkk. *Rancang Bangun Klasifikasi Citra Dengan Teknologi Deep Learning Berbasis Metode Convolutional Neural Network*. Jurnal Format Volume 8 Nomor 2. 2019. Hal 138-147

Putra, W. S. Eka, *Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN)* pada Caltech 101," J. Tek. ITS, vol. 5, no. 1, 2016.

Roza, S. (2011). Efisiensi faktor produksi sri rejeki (aglaonema cummutatum) di kota Pekabaru (universitas islam negeri sultan syarif kasim riau pekanbaru). https://doi.org/http://dx.doi.org/10.24014/ja.v3i1.93