

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 networks* 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/254/1831>
- Lee, C. Y, P. W. Gallagher, and Z. Tu, “Generalizing pooling functions in *convolutional neural networks*: 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 Networks* 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 Networks*,” 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 Pekanbaru (universitas islam negeri sultan syarif kasim riau pekanbaru). <https://doi.org/http://dx.doi.org/10.24014/ja.v3i1.93>