

## DAFTAR PUSTAKA

- A'la, F. (2016). Deteksi Retak Permukaan Jalan Raya Berbasis Pengolahan Citra Menggunakan Metode Ekstraksi Ciri Wavelet. *Yogyakarta: Program Studi Teknik Informatika Fakultas Teknik Universitas Muhammadiyah Yogyakarta*.
- Alex, G., & Ju'rgen, S. (2005). Framewise phoneme classification with bidirectional LSTM and other neural network architectures. *Neural networks : the official journal of the International Neural Network Society*.
- Auzi, A., Yeni, H., Aunu, R., & Kikin, H. M. (2013). Paddy Diseases Identification with Texture Analysis.
- Cao, C., Liu, F., Tan, H., Song, D., Shu, W., Li, W., . . . Xie, Z. (2018). Deep Learning and its Applications in Biomedicine. *Genomics, Proteomics & Bioinformatics*, 1-39.
- Cao, C., Liu, F., Tan, H., Song, D., Shu, W., Li, W., . . . Xie, Z. (2018). Deep Learning and its Applications in Biomedicine. *Genomics, Proteomics & Bioinformatics*, 1-39.
- Chandra, D. K., Amanda, F. L., & Afiahayati. (2017). Convolutional Neural Networks for Handwritten Javanese. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*.
- Erlyna, N. A., & Harintaka. (2018). IMPLEMENTASI METODE CONVOLUTIONAL NEURAL NETWORK UNTUK KLASIFIKASI TANAMAN PADA CITRA RESOLUSI TINGGI. *Geomatika*.

- Fukushima, K. (n.d.). Neocognitron: a self organizing neural network model for a mechanism of pattern recognition unaffected by shift in position. *Biological cybernetics*.
- Hermawati, A. (2013). *Konsep dan Teori Pengolahan Citra Digital*. Yogyakarta: Andi.
- I, W. S. (2016). Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Calctech 101. *JURNAL TEKNIK ITS Vol. 5, No. 1*.
- Khalajzadeh, H, M., & Teshenlab, M. (2012). Persian signature verification using convolutional neural network. *Internasional Journal of Engineering Research and Technology*, 1.
- Laila Marifatul Azizah, S. F. (2018). Deteksi Kecacatan Permukaan Buah Manggis Menggunakan Metode Deep Learning dengan Konvolusi Multilayer. *Semesta Teknika*.
- Liangji Zhou, Q. L. (2016). Image Classification Using Biometric Pattern Recognition With Convolutional Neural Network. *Computational Intelligence and Neuroscience*, 3-4.
- Martinez, M., & Stiefelhagen, R. (n.d.). Taming the Cross Entropy Loss.
- RD, K., & Alan, T. N. (2011). PENGOLAHAN CITRA DIGITAL UNTUK MENDETEKSI OBYEK. *Seminar Nasional Teknologi Informasi & Komunikasi Terapan 2011 (Semantik 2011)*.
- Setiawan, M. (2018). Klasifikasi Penyakit Pada Citra Daun Menggunakan Convolutional Neural Network. *Jurnal Institut Pertanian Bogor*, 17.