

DAFTAR PUSTAKA

- [1] (2022, Nov.) Badan Pusat Statistik. [Online].
<https://www.bps.go.id/indicator/55/61/1/produksi-tanaman-sayuran.html/>
- [2] J., Chen, J., Zhang, D., Sun, Y., Nanehkaran, Y. A Chen, "Using deep transfer learning for image-based plant disease identification," *Computers and Electronics in Agriculture*, vol. 173, 2020.
- [3] Abdul Jalil, Andi Sunyoto, and M. rudyanto Arief Rozaqi, "Deteksi Penyakit Pada Daun Kentang Menggunakan Pengolahan Citra dengan Metode Convolutional Neural Network," *Creative Information Technology Journal*, 2021.
- [4] Rony Setiawan. dicoding. [Online].
<https://www.dicoding.com/blog/mengenal-deep-learning/>
- [5] X. Li and L. Rai, "Apple Leaf Disease Identification and Classification using ResNet Models," *2020 IEEE 3rd International Conference on Electronic Information and Communication* , 2020.
- [6] Arpana, and Sanjay Chaudhary Mahajan, ""Categorical image classification based on representational deep network (RESNET)," *2019 3rd International conference on Electronics, Communication and Aerospace Technology (ICECA)*, 2019.
- [7] Trong-Yen, et al Lee, "Health detection for potato leaf with convolutional neural network," *2020 Indo-Taiwan 2nd International Conference on Computing, Analytics and Networks (Indo Taiwan ICAN)*, 2020.
- [8] Puji Utami, Yuliana Melita Pranoto, and Endang Setyati Rakhmawati, "Kladifikasi Penyakit Daun Kentang Berdasarkan Fitur Tekstur Dan Fitur Warna Menggunakan Support Vector Machine," *Semin. Nas. Teknol. dan Rekayasa2018*, 2018.
- [9] H. Hendro Sunaryono, *Petunjuk Praktis Budi Daya Kentang.:* AgroMedia, 2007.
- [10] Ben Bright, et al Benuwa, "A review of deep machine learning," *International Journal of Engineering Research in Africa*24, 2016.
- [11] Anirudha, et al. Ghosh, "Fundamental concepts of convolutional neural network," *Recent trends and advances in artificial intelligence and Internet of Things*, 2020.

- [12] Kaiming,etal He, "Deep residual learning for image recognition," *Proceedings of the IEEE conference on computer vision and pattern recognition*, 2016.
- [13] Muhammad Hamsy, Eko Ihsanto, and Trie Maya Kadarina Romario, "Sistem Hitung dan Klasifikasi Objek dengan MetodeConvolutional Neural Network," *Jurnal Teknologi Elektro*, 2020.
- [14] Siti Nur Azizah Fitriani Akbar, Hendra , and Supri Bin Hj. Amir, "PERBANDINGAN KINERJA ARSITEKTUR INCEPTION-V4 DAN RESNET-50," *Program Studi Sistem Informasi Departemen Matematika*, 2020.
- [15] ABBAS ATAIEMONTAZER. kaggle. [Online].
<https://www.kaggle.com/datasets/abbasataiemontazer/potato-leaf>
- [16] Kuncahyo Setyo Nugroho. (2019) Medium. [Online].
<https://ksnugroho.medium.com/confusion-matrix-untuk-evaluasi-model-pada-unsupervised-machine-learning-bc4b1ae9ae3f>
- [17] Kumparan. [Online]. <https://kumparan.com/bandungkiwari/petani-kentang-di-bandung-terancam-gagal-panen-akibat-cuaca-ekstrem-1rUreIjngR0>
- [18] Faiz, Suryo Adhi Wibowo, and Gelar Budiman Nashrullah, "Investigasi Parameter Epoch Pada Arsitektur ResNet-50 Untuk Klasifikasi Pornografi," *Journal of Computer, Electronic, and Telecommunication*, 2020.