

DAFTAR PUSTAKA

- [1] M. Prof. Dr. Ir. A. Muhibuddin, *INOVASI TEKNOLOGI PENGEMBANGAN KENTANG DI DATARAN MEDIUM (Teori dan Pengalaman Empiris)*®. SAH MEDIA, 2016.
- [2] S. P. Partiyani Hidayah, Munifatul Izzati, “Pertumbuhan dan produksi tanaman kentang (*solanum tuberosum* l. var. *granola*) pada sistem budidaya yang berbeda,” *Buletin Anatomi dan Fisiologi*, vol. 2, no. 2, pp. 218–225, 2017.
- [3] E. P. A. G. H. T. Mirjam Koch, Marcel Nauman, “The importance of nutrient management for potato production part i: Plant nutrition and yield,” *Potato Research* (2020), no. 63, pp. 97–119, 2019.
- [4] Z. X. Chenglong Wang, “Potato surface defect detection based on deep transfer learning,” *Agriculture* 2021, vol. 11, no. 863, 2021.
- [5] S. M. B. J. M.A. Ebrahimi, M.H Khoshtaghaza, “Vision-based pest detection based on svm classification method,” *Computers and Electronics in Agriculture*, vol. 137, pp. 52–58, 2017.
- [6] L. Chen, *Deep Learning and Practice with MindSpore*)®. Tsinghua University Press, 2020.
- [7] H. J. Jinzhu Lu, Lijuan Tan, *Review on Convolutional Neural Network (CNN) Applied to Plant Leaf Disease Classification*)®. Multidisciplinary Digital Publishing Institute (MDPI), 2021.
- [8] M. R. H.-G. R. J. B. C. F. A. V. José Naranjo-Torres, Marco Mora, *A Review of Convolutional Neural Network Applied to Fruit Image Processing*)®. Multidisciplinary Digital Publishing Institute (MDPI), 2020.

- [9] E. S. Puji Utami Rakhmawati, Yuliana Melita Pranoto, “KLASIFIKASI PENYAKIT DAUN KENTANG BERDASARKAN FITUR TEKSTUR DAN FITUR WARNA MENGGUNAKAN SUPPORT VECTOR MACHINE,” *Seminar Nasional Teknologi dan Rekayasa (SENTRA)*, 2018.
- [10] A. R.-E. K. Rizqi Amaliatus Sholihati, Indra Adji Sulistijono, “Potato Leaf Disease Classification Using Deep Learning Approach,” *International Electronics Symposium (IES)*, 2020.
- [11] N. K. W.-R. F. R. M. H. R. D. H. W. S. J. D. N. R. A. M. W. T. D. M. A. A. M. Evan Purnama Ramdan, Lina Budiarti, *Penyakit Tanaman dan Pengendaliannya®*. Yayasan Kita Menulis, 2021.
- [12] T. K. R. Y. N.-I. N. D. M. D. A. D. S. S. R. F. P. E. P. R. D. N. Cheppy Wati, Arsi, *Hama dan Penyakit Tanaman®*. Yayasan Kita Menulis, 2021.
- [13] M. Nurtantio Andono, T. Sutojo, *Pengolahan Citra Digital®*. Penerbit ANDI (Anggota IKAPI), 2017.
- [14] S. Z. Hao Dong, Zihan Ding, *Deep Reinforcement Learning Fundamentals, Research and Applications®*. Springer Nature Singapore Pte Ltd., 2020.
- [15] J. W. G. Putra, *Pengenalan Konsep Pembelajaran Mesin dan Deep Learning (Edisi 1.4)®*, 2021.
- [16] C. B. Y. X. W. Ye*, T. Jin, “A review on deep learning-based structural health monitoring of civil infrastructures,” *Korea Institute of Science and Technology Information*, 2019.
- [17] C. D. Achmad Yusuf, Randy Cahya Wihandika, “Klasifikasi Emosi Berdasarkan Ciri Wajah Menggunakan Convolutional Neural Network,” *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 2019.

- [18] H. G. J. C.-X. Z. Xinzhen Xu, Meng Du1, “Lightweight FaceNet Based on MobileNet,” *International Journal of Intelligence Science*.
- [19] B. C. D. K. W. W. T. W. M. A. H. A. Andrew G. Howard, Menglong Zhu, “MobileNets: Efficient Convolutional Neural Networks for Mobile Vision Applications,” *Google Inc.*, 2017.
- [20] K. S. Nugroho, “Confusion Matrix untuk Evaluasi Model pada Supervised Learning,” *Medium*, 2019.