

## DAFTAR PUSTAKA

- Afridi, M. J., Ross, A., & Shapiro, E. M. (2018). On automated source selection for transfer learning in *Convolutional Neural Networks*. *Pattern Recognition*, 73, 65–75. <https://doi.org/10.1016/j.patcog.2017.07.019>
- Al-Moosawi, N. M., & Khudeyer, R. S. (2021). *Resnet-34/DR: A Residual Convolutional Neural Network for the Diagnosis of Diabetic Retinopathy*. *Informatica (Slovenia)*, 45(7), 115–124. <https://doi.org/10.31449/inf.v45i7.3774>
- Andromeda, J., Hidayat, N., & Dewi, R. K. (2019). *Implementasi Metode FKNN (Fuzzy K-Nearest Neighbor) Untuk Diagnosis Penyakit Tanaman Kentang* (Vol. 3, Issue 12). <http://j-ptiik.ub.ac.id>
- Anggiratih, E., Siswanti, S., Octaviani, S. K., & Sari, A. (2021). Klasifikasi Penyakit Tanaman Padi Menggunakan Model Deep Learning Efficientnet B3 dengan Transfer Learning. *Jurnal Ilmiah SINUS*, 19(1), 75. <https://doi.org/10.30646/sinus.v19i1.526>
- Busnello, F. J., Boff, M. I. C., Agostinetto, L., Souza, Z. da S., & Boff, P. (2019). Potato genotypes reaction to *early blight* and *Late Blight* in organic cultivation. *Ciencia Rural*, 49(3). <https://doi.org/10.1590/0103-8478cr20180469>
- Campos, H., & Ortiz, O. (2019). The potato crop: Its agricultural, nutritional and social contribution to humankind. In *The Potato Crop: Its Agricultural, Nutritional and Social Contribution to Humankind*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-28683-5>
- Ertel, W. (n.d.-a). *Undergraduate Topics in Computer Science Introduction to Artificial Intelligence*. <http://www.springer.com/series/7592>
- Ilahiyah, S., & Nilogiri, A. (n.d.). *Implementasi Deep Learning Pada Identifikasi Jenis Tumbuhan Berdasarkan Citra Daun Menggunakan Convolutional Neural Network*.
- Irfansyah, D., Mustikasari, M., Suroso, A., Sistem Informasi Bisnis, J., Ilmu Komputer dan Teknologi Informasi, F., Gunadarma, U., Sistem Informasi, J.,

- Bani Saleh, S., Margonda Raya No, J., Depok, B., & Hasibuan No, J. M. (2021). *Arsitektur Convolutional Neural Network (CNN) Alexnet Untuk Klasifikasi Hama Pada Citra Daun Tanaman Kopi*. 6(2). <https://data.mendeley.com/datasets/c5yvn32dzg/2>.
- Kholik, A. (2021). KLASIFIKASI MENGGUNAKAN *CONVOLUTIONAL NEURAL NETWORK* (CNN) PADA TANGKAPAN LAYAR HALAMAN INSTAGRAM. *JDMSI*, 2(2), 10–20.
- Lal, M., Sharma, S., Yadav, S., & Kumar, S. (2018). Management of *Late Blight* of Potato. In *Potato - From Incas to All Over the World*. InTech. <https://doi.org/10.5772/intechopen.72472>
- LeCun, Y. (2018). The Power and Limits of Deep Learning: In his IRI Medal address, Yann LeCun maps the development of machine learning techniques and suggests what the future may hold. *Research Technology Management*, 61(6), 22–27. <https://doi.org/10.1080/08956308.2018.1516928>
- Lestari, S., & Irfan Nauval, K. (2022). IMPLEMENTASI DETEKSI OBJEK PENYAKIT DAUN KENTANG DENGAN METODE CONVOLUTIONAL NEURAL NETWORK. In *Jurnal Aplikasi Teknologi Informasi dan Manajemen (JATIM)* (Vol. 3, Issue 2).
- Li, Z., Liu, F., Yang, W., Peng, S., & Zhou, J. (2022). A Survey of *Convolutional Neural Networks*: Analysis, Applications, and Prospects. *IEEE Transactions on Neural Networks and Learning Systems*, 33(12), 6999–7019. <https://doi.org/10.1109/TNNLS.2021.3084827>
- Lu, S., Wang, S. H., & Zhang, Y. D. (2021). Detection of abnormal brain in MRI via improved *Alexnet* and ELM optimized by chaotic bat algorithm. In *Neural Computing and Applications* (Vol. 33, Issue 17, pp. 10799–10811). Springer Science and Business Media Deutschland GmbH. <https://doi.org/10.1007/s00521-020-05082-4>
- Rozaqi, A. J., Sunyoto, A., & Arief, R. (2021). *Deteksi Penyakit pada Daun Kentang Menggunakan Pengolahan Citra dengan Metode Convolutional Neural Network*

*Detection of Potato Leaves Disease Using Image Processing with Convolutional Neural Network Methods.*

Ruswandi Badan Penelitian dan Pengembangan Daerah Provinsi Jawa Barat Jl, A. (2018). *PREFERENSI PETANI TERHADAP VARIETAS KENTANG DAYANG SUMBI AGRIHORTI DAN SANGKURIANG AGRIHORTI TAHAN TERHADAP PENYAKIT BUSUK DAUN FARMERS PREFERENCES ON POTATO VARIETIES DAYANG SUMBI AGRIHORTI AND SANGKURIANG AGRIHORTI TOLERANT TO POTATO LATE BLIGHT DISEASE.*

Sardogan, M., Tuncer, A., & Ozen, Y. (2018). *Plant Leaf Disease Detection and Classification used on CNN with LVQ Algorithm.*

Setiawan, A. W., & Korespondensi, P. (2022). *PERBANDINGAN ARSITEKTUR CONVOLUTIONAL NEURAL NETWORK PADA KLASIFIKASI PNEUMONIA, COVID-19, LUNG OPACITY, DAN NORMAL MENGGUNAKAN CITRA SINAR-X THORAKS COMPARISON OF CONVOLUTIONAL NEURAL NETWORK ARCHITECTURE IN THE CLASSIFICATION OF PNEUMONIA, COVID-19, LUNG OPACITY, AND NORMAL USING THORAX X-RAY IMAGE.* 9(7), 1563–1670. <https://doi.org/10.25126/jtiik.202296742>

Setiawan, W. (2019). *PERBANDINGAN ARSITEKTUR CONVOLUTIONAL NEURAL NETWORK UNTUK KLASIFIKASI FUNDUS.* 7(2).

Teresia Ompusunggu, P. (2022). *Klasifikasi Penyakit Tanaman Pada Daun Kentang Dengan Metode Convolutional Neural Network Arsitektur Mobilenet.* *Jurnal Syntax Fusion*, 2(09), 740–751. <https://doi.org/10.54543/fusion.v2i09.217>

Tsany, A., & Dzaky, R. (2021). *Deteksi Penyakit Tanaman Cabai Menggunakan Metode Convolutional Neural Network.*

Yusuf, A., Cahya Wihandika, R., & Dewi, C. (2019). *Klasifikasi Emosi Berdasarkan Ciri Wajah Menggunakan Convolutional Neural Network* (Vol. 3, Issue 11). <http://j-ptiik.ub.ac.id>