

DAFTAR PUSTAKA

- Arias-Duart, A. *et al.* (2023) ‘A Confusion Matrix for Evaluating Feature Attribution Methods’, in *IEEE Computer Society Conference on Computer Vision and Pattern Recognition Workshops*. IEEE Computer Society, pp. 3709–3714. Available at: <https://doi.org/10.1109/CVPRW59228.2023.00380>.
- Arif Budiman, A. *et al.* (2023) ‘Membangun Model Pengidentifikasi Kesegaran Daging dengan Metode Jaringan Syaraf Konvolusi (CNN) Jenis Resnet-50’, 7, p. 113. Available at: <https://doi.org/10.37817/ikraith-informatika.v7i3>.
- Azis, H. *et al.* (2020) ‘Performa Klasifikasi K-NN dan Cross Validation Pada Data Pasien Pengidap Penyakit Jantung’, *ILKOM Jurnal Ilmiah*, 12(2), pp. 81–86. Available at: <https://doi.org/10.33096/ilkom.v12i2.507.81-86>.
- Badan Pusat Statistik (2022) ‘Peternakan Dalam Angka tahun 2022’, *Badan Pusat Statistik Indonesia*, p. <https://news.ge/anakliis-porti-aris-qveynis-momava>.
- Cahya, F.N. *et al.* (2021) ‘Klasifikasi Penyakit Mata Menggunakan Convolutional Neural Network (CNN)’, *Sistemasi*, 10(3), p. 618. Available at: <https://doi.org/10.32520/stmsi.v10i3.1248>.
- Chakrabarty, N. (2018) ‘A Deep Learning Method for the detection of Diabetic Retinopathy’, in *2018 5th IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering, UPCON 2018*. Institute of Electrical and Electronics Engineers Inc. Available at: <https://doi.org/10.1109/UPCON.2018.8596839>.
- Fadli Gunardi, M. (2022) *Implementasi Augmentasi Citra pada Suatu Dataset*.
- Febriana, Z., Mellinia, D. and Zuliarso, E. (2022) *Implementasi Model CNN Dan Tensorflow Dalam Pendeteksian Jenis Daging Hewan Ternak, Jurnal Teknologi Informasi dan Terapan (J-TIT)*. Available at: <https://doi.org/10/25047/jtit.v9i1.278>.
- Geraldly, C. and Lubis, C. (2020) *Pendeteksian Dan Pengenalan Jenis Mobil Menggunakan Algoritma You Only Look Once Dan Convolutional Neural Network*. Available at: <https://doi.org/10.24912/jiksi.v8i2.11495>.

- Harnis, P., Sari, Y.A. and Rahman, M.A. (2019) *Segmentasi Citra Kue Tradisional menggunakan Otsu Thresholding pada Ruang Warna CIE LAB*. Available at: <http://j-ptiik.ub.ac.id>.
- Hidayat, T., Aziz, F. and Saputri, D.U.E. (2022a) 'Meat Image Classification Using Deep Learning With Resnet152V2 Architecture', *Jurnal Techno Nusa Mandiri*, 19(2), pp. 131–140. Available at: <https://doi.org/10.33480/techno.v19i2.3932>.
- Hidayat, T., Aziz, F. and Saputri, D.U.E. (2022b) 'Meat Image Classification Using Deep Learning With Resnet152V2 Architecture', *Jurnal Techno Nusa Mandiri*, 19(2), pp. 131–140. Available at: <https://doi.org/10.33480/techno.v19i2.3932>.
- husna, A. and Nasir, M. (2017) 'Klasifikasi Citra Daging Ayam Dengan Menggunakan Metode K-Nearest Neighbor', *Jurnal Teknologi Rekayasa Informasi dan Komputer*, 1(1).
- Jaiswal, S. *et al.* (2018) *Investigation on the Effect of L1 an L2 Regularization on Image Features Extracted using Restricted Boltzmann Machine*.
- Kacprzyk, J. *et al.* (2023) *International Conference on Advanced Intelligent Systems for Sustainable Development Volume 1-Advanced Intelligent Systems on Artificial Intelligence, Software, and Data Science Lecture Notes in Networks and Systems 637*.
- Kholik, A. (2021) 'Klasifikasi Menggunakan Convolutional Neural Network (Cnn) Pada Tangkapan Layar Halaman Instagram', *JDMSI*, 2(2), pp. 10–20.
- Lasniari, S. *et al.* (2022) 'Pengaruh Hyperparameter Convolutional Neural Network Arsitektur ResNet-50 Pada Klasifikasi Citra Daging Sapi dan Daging Babi', *Universitas Islam Negeri Sultan Syarif Kasim Riau Jl. H.R Soebrantas No. 155 KM*, 5(3), p. 28293.
- Mascarenhas, S. and Agarwal, M. (2021) 'A comparison between VGG16, VGG19 and ResNet50 architecture frameworks for Image Classification', in *Proceedings of IEEE International Conference on Disruptive Technologies for Multi-Disciplinary Research and Applications, CENTCON 2021*. Institute of Electrical and Electronics Engineers Inc., pp. 96–99. Available at: <https://doi.org/10.1109/CENTCON52345.2021.9687944>.
- Maulana, F.F. and Rochmawati, N. (2020) 'Klasifikasi Citra Buah Menggunakan Convolutional Neural Network', *Journal of Informatics and Computer Science (JINACS)*, 1(02), pp. 104–108. Available at: <https://doi.org/10.26740/jinacs.v1n02.p104-108>.

- Mehta, S., Paunwala, C. and Vaidya, B. (2019) *CNN based Traffic Sign Classification using Adam Optimizer*. IEEE.
- Normawati, D. and Prayogi, S.A. (2021) *Implementasi Naïve Bayes Classifier Dan Confusion Matrix Pada Analisis Sentimen Berbasis Teks Pada Twitter, Jurnal Sains Komputer & Informatika (J-SAKTI)*.
- Nugroho, P.A., Fenriana, I. and Arijanto, R. (2020) 'Implementasi Deep Learning Menggunakan Convolutional Neural Network (Cnn) Pada Ekspresi Manusia', *Algor*, 2(1), pp. 12–21.
- Nurona Cahya, F. *et al.* (2021) *Klasifikasi Penyakit Mata Menggunakan Convolutional Neural Network (CNN)*. Available at: <http://sistemasi.ftik.unisi.ac.id>.
- Peryanto, A., Yudhana, A. and Umar, R. (2020) *Klasifikasi Citra Menggunakan Convolutional Neural Network dan K Fold Cross Validation, Journal of Applied Informatics and Computing (JAIC)*. Available at: <http://jurnal.polibatam.ac.id/index.php/JAIC>.
- Sanjaya, J. and Ayub, M. (2020) 'Augmentasi Data Pengenalan Citra Mobil Menggunakan Pendekatan Random Crop, Rotate, dan Mixup', *Jurnal Teknik Informatika dan Sistem Informasi*, 6(2). Available at: <https://doi.org/10.28932/jutisi.v6i2.2688>.
- Santoso, A. and Ariyanto, G. (2018) 'Implementasi Deep Learning Berbasis Keras Untuk Pengenalan Wajah', *Jurnal Teknik Elektro*, 18(01). Available at: <https://www.mathworks.com/discovery/convol>.
- Susanti, S., Isnawati, I. and Muhaimin, F.I. (2022) 'Pengurangan Konsumsi Daging Merah Berlebih untuk Menghambat Penuaan', *Muhammadiyah Journal of Geriatric*, 3(1), p. 17. Available at: <https://doi.org/10.24853/mujg.3.1.17-22>.
- Winardi, P. and Setyati, E. (2021) 'Identifikasi Jenis Daging dengan Menggunakan Algoritma Convolution Neural Network', *Journal of Information System, Graphics, Hospitality and Technology*, 3(02), pp. 82–88. Available at: <https://doi.org/10.37823/insight.v3i02.178>.
- Yulianti, N.S. *et al.* (2021) 'Identifikasi Kemurnian Daging Berbasis Analisis Citra', 8(4), pp. 643–650. Available at: <https://doi.org/10.25126/jtiik.202183307>.
- Yusuf, A., Cahya Wihandika, R. and Dewi, C. (2019) *Klasifikasi Emosi Berdasarkan Ciri Wajah Menggunakan Convolutional Neural Network*. Available at: <http://j-ptiik.ub.ac.id>.