

## DAFTAR PUSTAKA

- Ahmari, A. (2023). Klasifikasi Gambar Menggunakan Ekstraksi Fitur GLCM dan Model CNN Efficiennet-B4 Untuk Deteksi Penyakit Daun Teh. *Fakultas Sains Dan Teknologi UIN Syarif Hidayatullah Jakarta*.
- Ahmed, W. S., & Karim, A. A. A. (2020). The Impact of Filter Size and Number of Filters on Classification Accuracy in CNN. *Proceedings of the 2020 International Conference on Computer Science and Software Engineering, CSASE 2020*, 88–93. <https://doi.org/10.1109/CSASE48920.2020.9142089>
- Akbar, M., Prasetyaningrum, P. T., Setyaningsih, P. W., Ahsan, M., & Budianto, A. E. (2024). *Jurnal Teknologi Sistem Informasi dan Aplikasi Deteksi Leukemia Limfoblastik Akut menggunakan Convolutional Neural Network*. 7(1), 292–297. <https://doi.org/10.32493/jtsi.v7i1.34168>
- Archana, M. C. P., Nitish, C. K., & Harikumar, S. (2022). Real time Face Detection and Optimal Face Mapping for Online Classes. *Journal of Physics: Conference Series*, 2161(1). <https://doi.org/10.1088/1742-6596/2161/1/012063>
- Arta, V. A., Munadi, R., & Sussi. (2022). Deteksi Suhu Tubuh dan Penggunaan Masker pada Penumpang Bus Trans Metro Bandung di Era New Normal menggunakan Convolutional Neural Network berbasis Internet of Things. *TELKATIKA*, 2(1).
- Beatrix B.M. Wantania, Sherwin R.U.A. Sompie, & Feisy D. Kambey. (2020). Penerapan Pendeteksian Manusia Dan Objek Dalam Keranjang Belanja Pada Antrian Di Kasir. *Teknik Informatika*, 15(2), 101–108.
- Chowdhary, C. L., Kaur, H., Jat, D. S., & Ranjan, A. (2021). *Computer Vision and Recognition Systems Using Machine and Deep Learning Approaches: Fundamentals, Technologies and Applications*.
- Dwyer, B. (2021). New Feature: Isolate Objects. *Roboflow Blog*. <https://blog.roboflow.com/isolate-objects/>

- Han, J., Kamber, M., & Pei, J. (2011). *Data Mining. Concepts and Techniques, 3rd Edition (The Morgan Kaufmann Series in Data Management Systems)*.
- Hevner, A., & Chatterjee, S. (2010). *Design Research in Information Systems (Vol. 22)*. Springer US. <https://doi.org/10.1007/978-1-4419-5653-8>
- Jindal, S. K., Banerjee, S., Patra, R., & Paul, A. (2022). Applications of Deep Learning in Medical Engineering. *Augmented Intelligence: Deep Learning, Machine Learning, Cognitive Computing*, 68–99.
- Jumadi, J., & Sartika, D. (2021). Pengolahan Citra Digital untuk Identifikasi Objek Menggunakan Metode Hierarchical Agglomerative Clustering. *Jurnal Sains Dan Teknologi*, 10(2), 148–156.
- Kareem, S., Hamad, Z. J., & Askar, S. (2021). An evaluation of CNN and ANN in prediction weather forecasting: A review. *Sustainable Engineering and Innovation*, 3(2), 148–159. <https://doi.org/10.37868/sei.v3i2.id146>
- Kristiawan, K., & Widjaja, A. (2021). Perbandingan Algoritma Machine Learning dalam Menilai Sebuah Lokasi Toko Ritel. *Jurnal Teknik Informatika Dan Sistem Informasi*, 7(1). <https://doi.org/10.28932/jutisi.v7i1.3182>
- Kurniawan, W., & Salam, A. (2024). *Penggunaan Feature Space SMOTE Untuk Mengurangi Overfitting Akibat Imbalance Dataset*. 23(2), 328–337. <https://pdfs.semanticscholar.org/2cdb/838f28424a079d7ea4c9b0f9e1bd042bfb99.pdf>
- Mahamud, F. (2024). *ENHANCING INVENTORY MANAGEMENT EFFICIENCY: A CASE STUDY ON INVENTORY OPTIMIZATION* Title of Thesis Enhancing Inventory Management Efficiency: A Case Study on Inventory Optimization Pages 31 Client Organisation A Reputable Pharmaceutical Company.
- Prasetyo, M. E., Faza, M. R., Pratama, R., Alhabsy, S. N. H., Purwanti, H., & Masa, A. P. A. (2023). Klasifikasi Ragam Kendaraan Menggunakan Metode Convolutional Neural Network (Cnn). *Adopsi Teknologi Dan Sistem Informasi (ATASI)*, 2(2), 142–148. <https://doi.org/10.30872/atasi.v2i2.1156>

- Soppin, S., Ramachandra, M., & Chandrashekar, B. (2022). Essentials of Deep Learning and AI: Experience Unsupervised Learning, Autoencoders, Feature Engineering, and Time Series Analysis with TensorFlow, Keras, and scikit-learn (English Edition). *BPB Publications*.
- Tan, P.-Nin., Steinbach, Michael., & Kumar, Vipin. (2019). *Introduction to data mining*. Pearson.
- Verdhan, V. (2021). Computer vision using deep learning: Neural network architectures with python and keras. In *Computer Vision Using Deep Learning: Neural Network Architectures with Python and Keras*. Apress Media LLC. <https://doi.org/10.1007/978-1-4842-6616-8>
- Zemmari, A., & Benois-Pineau, J. (2020). *Deep Learning in Mining of Visual Content*. Springer. <https://doi.org/10.1007/978-3-030-34376-7>
- Zhao, L., Haque, S. M. R., & Wang, R. (2022). Automated Seed Identification With Computer Vision: Challenges and opportunities. In *Seed Science and Technology* (Vol. 50, pp. 75–102). International Seed Testing Association. <https://doi.org/10.15258/sst.2022.50.1.s.05>