

## DAFTAR PUSTAKA

- Arkiansyah, Y., & Setiawan, D. Y. 2015. Realisasi CCTV Cerdas Berbasis Mikrokontroler dan Real Time 3D Face Recognition. *Jurnal Informatika*.
- Arsal, M., Agus Wardijono, B., & Anggraini, D. 2020. Face Recognition Untuk Akses Pegawai Bank Menggunakan Deep Learning Dengan Metode CNN. *Jurnal Nasional Teknologi dan Sistem Informasi*.
- Bishop, C. M. 2006. *Pattern Recognition and Machine Learning*. Springer.
- Brownlee, J. 2019. How to use Learning Curves to Diagnose Machine Learning Model Performance. *Machine Learning Mastery*.  
<https://machinelearningmastery.com/learning-curves-for-diagnosing-machine-learning-model-performance/>.
- Chollet, F. 2021. *Deep Learning With Python, Second Edition*. Minning.
- Fauzi, C., & Sulisty, S. 2019. Group Activity Recognition Method based on Camera in The Building. *Science Direct*.
- Gonzalez, R. C., & Woods, R. E. 2019. *Digital Image Processing (4th ed.)*. Pearson India.
- Goodfellow, I., Bengio, Y., & Courville, A. 2016. *Deep Learning*. MIT Press.
- Jabir, B., Falih, N., & Rahmani, K. 2021. Dropout, a Basic and Effective Regularization Method for a Deep Learning Model: A Case Study. *Garuda, Garba Rujukan Digital*.
- Javatpoint. 2023. Artificial Neural Network Tutorial. Diakses pada 19 April 2023, dari <https://www.javatpoint.com/artificial-neural-network>.
- Karimi, Z. 2021. Confusion Matrix. *ResearchGate*.
- Kingma, D. P., & Ba, J. 2014. Adam: A Method for Stochastic Optimization. *International Conference on Learning Representations*.

- LeCun, Y., Bengio, Y., & Hinton, G. 2015. Deep Learning. Nature.
- Ramadani, F. L., & Haryatmi, E. 2022. Penggunaan Metode Haar Cascade Classifier dan LBPH Untuk Pengenalan Wajah Secara Realtime. Universitas Gunadarma.
- Setiyadi, D. 2022. Deteksi Ekspresi Wajah Menggunakan Metode CNN. Universitas 17 Agustus 1945 Surabaya.
- University of Massachusetts. 2023. LFW Face Database. Diakses pada 31 Mei 2023, dari <http://vis-www.cs.umass.edu/lfw/>.
- Vasudev, R. 2019. Understanding and Calculating the Number of Parameters in Convolution Neural Networks (CNNs). Towards Data Science. <https://towardsdatascience.com/understanding-and-calculating-the-number-of-parameters-in-convolution-neural-networks-cnns-fc88790d530d>.
- Yalug, B. B., Arslan, D. B., & Ozturk-Isik, E. 2021. Somatosensory Feedback for Neuroprosthetics. Institute of Biomedical Engineering, Boğaziçi University, Istanbul, Turkey.