

DAFTAR PUSTAKA

- [1] A. Jain, A. Ross, and S. Prabhakar, “An introduction to biometric recognition,” *IEEE Transactions on Circuits and Systems for Video Technology*, vol. 14, no. 1, pp. 4–20, 2020.
- [2] K. Chen and X. Zhang, “Ubiquitous computing and iot in face recognition: A review,” *IEEE Internet of Things Journal*, vol. 7, no. 5, pp. 4125–4140, 2021.
- [3] C. Cortes and V. Vapnik, “Support-vector networks,” *Machine Learning*, vol. 20, no. 3, pp. 273–297, 2019.
- [4] A. Krizhevsky, I. Sutskever, and G. E. Hinton, “Imagenet classification with deep convolutional neural networks,” *Communications of the ACM*, vol. 60, no. 6, pp. 84–90, 2019.
- [5] S. Sumijan and P. A. W. Purnama, “Teori dan aplikasi pengolahan citra digital penerapan dalam bidang citra medis,” 2021.
- [6] L. Paul and A. Suman, “Face recognition using principal component analysis method,” *International Journal of Advanced Research in Computer Engineering Technology (IJARCET)*, vol. 1, pp. 135–139, 11 2012.
- [7] K. Venkatanarayana, V. Manoj, and K. K. Swathi, “Enhanced face recognition based on pca and svm,” *International Journal of Computer Applications*, vol. 117, pp. 40–42, 2015. [Online]. Available: <https://api.semanticscholar.org/CorpusID:7198329>
- [8] S. J. D. Prince, *Understanding Deep Learning*. The MIT Press, 2023, creative Commons CC-BY-NC-ND license. [Online]. Available: <http://udlbook.com>
- [9] Efanntyo and M. A. Rama, “Perancangan aplikasi sistem pengenalan wajah dengan metode convolutional neural network,” pp. 2808–5027, 2021. [Online]. Available: <https://jurnal.poltek-gt.ac.id/index.php/jiti/1>
- [10] S. Sugeng and E. Y. Syamsuddin, “Perancangan algoritma optimasi pada pengenalan karakter plat nomor kendaraan menggunakan pengolahan citra,” *Komputika: Jurnal Sistem Komputer*, vol. 9, no. 2, pp. 155–164, 2020.

- [11] M. Sałuch, D. Tokarski, T. Grudniewski, M. Chodyka, J. A. Nitychoruk, P. Woliński, B. Jaworska, and G. Adamczewski, "Raspberry pi 3b + micro-computer as a central control unit in intelligent building automation management systems," in *MATEC Web of Conferences*, vol. 196. EDP Sciences, 2018, p. 04032, xXVII R-S-P Seminar 2018, Theoretical Foundation of Civil Engineering.