

DAFTAR PUSTAKA

- [1] J. Ilmiah, I. Komputa, B. P. Utama, K. K. Purnamasari, and J. D. Bandung, “Support Vector Machine Dalam Sistem Pendekripsi Kepribadian Berdasarkan Pola Tanda Tangan,” *J. Teknol. Inf. dan Ilmu Komput.*, vol. 7, 2018.
- [2] C. Danil, “Edge Detection dengan Algoritma Canny,” no. 18, pp. 197–203, 2008.
- [3] N. Huda, “Implementasi Metode Two Dimensional- Linear Discriminant Analysis Dan Support Vector Machine Dalam Sistem Pengenalan Kepribadian Berdasarkan Pola Tanda Tangan,” *Pelayanan Kesehat.*, no. Dm, pp. 3–13, 2019, doi: 10.1163/15718085-12341263.
- [4] P. Verbancsics and J. Harguess, “Image classification using generative neuro evolution for deep learning,” *Proc. - 2015 IEEE Winter Conf. Appl. Comput. Vision, WACV 2015*, pp. 488–493, 2015, doi: 10.1109/WACV.2015.71.
- [5] E. C. Djamal, R. Darmawati, and S. N. Ramdlan, “Application image processing to predict personality based on structure of handwriting and signature,” *Proceeding - 2013 Int. Conf. Comput. Control. Informatics Its Appl. “Recent Challenges Comput. Control Informatics”*, IC3INA 2013, pp. 163–168, 2013, doi: 10.1109/IC3INA.2013.6819167.
- [6] Dwi Sunar Prasetyono, *Seni belajar grafologi*. Yogyakarta: volume(Bibliografi), 2018.
- [7] D. P. Pamungkas and F. R. Hariri, “Pengenalan Citra Tanda Tangan Menggunakan Metode 2D-LDA dan Euclidean Distance,” *Creat. Inf. Technol. J.*, vol. 3, no. 4, p. 269, 2016, doi: 10.24076/citec.2016v3i4.83.
- [8] A. F. Hamzah Nur and K. K. Purnamasari, “Implementasi Convolutional Neural Network Pada Pengenalan Tulisan Tangan,” no. 112, 2019.
- [9] D. P. Pamungkas, E. Utami, and A. Amborowati, “Komparasi Pengenalan Citra Tanda Tangan dengan Metode 2D-PCA dan 2D-LDA,” *Citec J.*, vol. 2, no. 4, pp. 341–354, 2015.
- [10] K. O. Stanley and R. Miikkulainen, “10.1.1.28.5457,” *Evol. Comput.*, vol.

- 10, no. 2, pp. 99–127, 2002.
- [11] M. Kramer, “Lifecycle : an analyses based on the waterfall model,” *Rev. Bus. Financ. Stud.*, vol. 9, no. 1, pp. 77–84, 2018.
- [12] S. Encep, ““Pengaruh Segmentasi Menggunakan Viola and Jones Terhadap Fitur Markov Stationary Feature - Vector Quantization Pada Kasus Pengenalan Ekspresi Wajah,” *Perpust. UNIKOM*, 2019.
- [13] M. S. Mustaqbal, R. F. Firdaus, and H. Rahmadi, “PENGUJIAN APLIKASI MENGGUNAKAN BLACK BOX TESTING BOUNDARY VALUE ANALYSIS (Studi Kasus : Aplikasi Prediksi Kelulusan SNMPTN),” vol. I, no. 3, pp. 31–36, 2015.
- [14] I. Afrianto, A. Heryandi, A. Finandhita, and S. Atin, “Prototype of E-Document Application Based on Digital Signatures to Support Digital Document Authentication,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 879, p. 012042, 2020, doi: 10.1088/1757-899x/879/1/012042.