

DAFTAR PUSTAKA

- [1] T. Suparwati, “Matematika Pada Pengenalan Wajah Dengan Metode Eigenface,” pp. 252–261.
- [2] C. Lan, C. Huang, X. Guo, L. Zhang, and C. Han, “Facial Feature Detection and Tracking Based on the Video Image,” pp. 1103–1107, 2019, doi: 10.1109/icctec.2017.00241.
- [3] L. K. Joshila Grace and K. Reshma, “Face recognition in surveillance system,” *ICIECS 2015 - 2015 IEEE Int. Conf. Innov. Information, Embed. Commun. Syst.*, pp. 4–8, 2015, doi: 10.1109/ICIECS.2015.7192887.
- [4] S. Devica, “Video,” *Pengaruh Harga Disk. Dan Persepsi Prod. Terhadap Nilai Belanja Serta Perilaku Pembelian Konsum.*, vol. 7, no. 9, pp. 27–44, 2015.
- [5] Wikipedia, “Komputasi Waktu Nyata,” 2016, [Online]. Available: https://id.wikipedia.org/wiki/Komputasi_waktu_nyata.
- [6] A. Budi, S. Suma'inna, and H. Maulana, “Pengenalan Citra Wajah Sebagai Identifier Menggunakan Metode Principal Component Analysis (PCA),” *J. Tek. Inform.*, vol. 9, no. 2, pp. 166–175, 2018, doi: 10.15408/jti.v9i2.5608.
- [7] F. Mokhayeri, E. Granger, and G. A. Bilodeau, “Domain-specific face synthesis for video face recognition from a single sample per person,” *IEEE Trans. Inf. Forensics Secur.*, vol. 14, no. 3, pp. 757–772, 2019, doi: 10.1109/TIFS.2018.2866295.
- [8] J. Prinosil and J. Vlach, “Face detection in image with complex background,” *IFIP Int. Fed. Inf. Process.*, vol. 245, pp. 533–544, 2007, doi: 10.1007/978-0-387-74159-8_53.
- [9] M. Hardian and S. Si, “Penerapan Algoritma Viola Jones Pada Deteksi Wajah,” *Univ. Muhammadiyah Jember*, 2016.
- [10] R. dan Sagala, “Pengolahan Citra,” *Landasanteori.Com*, no. 2012, pp. 1–17, 2009, [Online]. Available: <http://www.landasanteori.com/2015/09/pengertian-kreativitas-definisi-aspek.html>.
- [11] Y. Hu and Y. Mu, “Face recognition algorithm based on algebraic features of SVD and KL projection,” *Proc. - 2016 Int. Conf. Robot. Intell. Syst.*

- ICRIS 2016*, pp. 193–196, 2016, doi: 10.1109/ICRIS.2016.40.
- [12] J. Dhamija, T. Choudhury, P. Kumar, and Y. S. Rathore, “An Advancement towards Efficient Face Recognition Using Live Video Feed: ‘For the Future,’” *Proc. - 2017 Int. Conf. Comput. Intell. Networks, CINE 2017*, no. 1, pp. 53–56, 2018, doi: 10.1109/CINE.2017.21.
 - [13] S. Sulaiman and S. Agoes, “Analisis Reduksi Data Citra Menggunakan Metode Dekomposisi Nilai Singular,” *Citee*, pp. 21–25, 2017, [Online]. Available: <https://docplayer.info/51307775-Analisis-reduksi-data-citra-menggunakan-metode-dekomposisi-nilai-singular.html> %0A<https://docplayer.info/38429178-Watermarking-dengan-metode-dekomposisi-nilai-singular-pada-citra-digital.html>.
 - [14] A. L. Ramadhani, P. Musa, and E. P. Wibowo, “Human face recognition application using PCA and eigenface approach,” *Proc. 2nd Int. Conf. Informatics Comput. ICIC 2017*, vol. 2018-Janua, pp. 1–5, 2018, doi: 10.1109/IAC.2017.8280652.
 - [15] E. I. Abbas, M. E. Safi, and K. S. Rijab, “Face recognition rate using different classifier methods based on PCA,” *Int. Conf. Curr. Res. Comput. Sci. Inf. Technol. ICCIT 2017*, pp. 37–40, 2017, doi: 10.1109/CRCSIT.2017.7965559.
 - [16] A. A. Shah, Z. A. Zaidi, B. S. Chowdhry, and J. Daudpoto, “Real time face detection/monitor using raspberry pi and MATLAB,” *Appl. Inf. Commun. Technol. AICT 2016 - Conf. Proc.*, pp. 2–5, 2017, doi: 10.1109/ICAICT.2016.7991743.
 - [17] W. Ying and S. Pengfei, “Image PCA: A new approach for face recognition,” *ICASSP, IEEE Int. Conf. Acoust. Speech Signal Process. - Proc.*, vol. 1, pp. 1241–1244, 2007, doi: 10.1109/ICASSP.2007.366139.
 - [18] A. Pérez *et al.*, “Aplikasi Face Recognition Menggunakan Metode Eigen Face dan Principal Component Analysis,” *BMC Public Health*, vol. 5, no. 1, pp. 1–8, 2017, [Online]. Available: <https://ejurnal.poltektegal.ac.id/index.php/siklus/article/view/298> %0A<http://repositorio.unan.edu.ni/2986/1/5624.pdf> %0A<http://dx.doi.org/10.1016/j.jana.2015.10.005> %0A<http://www.biomedcentral.com/1471->

- 2458/12/58%0Ahttp://ovidsp.ovid.com/ovidweb.cgi?T=JS&P.
- [19] J. Stoldt, T. Uwe Trapp, and Toussai, “Pengolahan Citra Untuk Pengenalan Wajah Manusia Menggunakan Principal Component Analysis dan Euclidean Distance,” Universitas Negeri Yogyakarta, 2019.
 - [20] A. Apriantoro and E. Satriyanto, “Klasifikasi Citra Menggunakan Metode Euclidean Distance Dengan VB6,” 2015.