

DAFTAR PUSTAKA

- Dhal, K. G., Das, A., Ray, S., Gálvez, J., & Das, S. (2021). Histogram Equalization Variants as Optimization Problems: A Review. *Archives of Computational Methods in Engineering*, 28(3). <https://doi.org/10.1007/s11831-020-09425-1>
- Dorothy, R., Joany, R. M., Rathish, R. J., Santhana Prabha, S., & Rajendran, S. (2015). Image enhancement by Histogram equalization. *Int. J. Nano. Corr. Sci. Engg*, 2(4).
- Dyke, R. M., & Hormann, K. (2023). Histogram equalization using a selective filter. *Visual Computer*, 39(12). <https://doi.org/10.1007/s00371-022-02723-8>
- Guo, M. H., Xu, T. X., Liu, J. J., Liu, Z. N., Jiang, P. T., Mu, T. J., Zhang, S. H., Martin, R. R., Cheng, M. M., & Hu, S. M. (2022). Attention mechanisms in computer vision: A survey. In *Computational Visual Media* (Vol. 8, Issue 3). <https://doi.org/10.1007/s41095-022-0271-y>
- Hassan, M., Suhail Shaikh, M., & Jatoi, M. A. (2022). Image quality measurement-based comparative analysis of illumination compensation methods for face image normalization. *Multimedia Systems*, 28(2), 511–520. <https://doi.org/10.1007/s00530-021-00853-y>
- Jumadi, J., Yupianti, Y., & Sartika, D. (2021). Pengolahan Citra Digital Untuk Identifikasi Objek Menggunakan Metode Hierarchical Agglomerative Clustering. *JST (Jurnal Sains Dan Teknologi)*, 10(2), 148–156. <https://doi.org/10.23887/jstundiksha.v10i2.33636>
- Kristantio, T., Pamungkas, D. P., & Wulanningrum, R. (2023). Analisa Hasil Perbaikan Citra Menggunakan Histogram Equalization. *Prosiding SEMNAS INOTEK (Seminar Nasional Inovasi Teknologi)*, 7(1), 505–511.
- Marpaung, F., Aulia, F., & Nabila, R. C. (2022). *Computer Vision Dan Pengolahan Citra Digital*. PUSTAKA AKSARA. <https://digilib.unimed.ac.id/id/eprint/53012/1/Book.pdf>
- Musa, P., Rafi, F. Al, & Lamsani, M. (2018). A review: Contrast-limited adaptive histogram equalization (CLAHE) methods to help the application of face recognition. *Proceedings of the 3rd International Conference on Informatics and Computing, ICIC 2018*. <https://doi.org/10.1109/IAC.2018.8780492>
- Mustafa, W. A., & Abdul Kader, M. M. M. (2018). A Review of Histogram Equalization Techniques in Image Enhancement Application. *Journal of Physics: Conference Series*, 1019(1). <https://doi.org/10.1088/1742-6596/1019/1/012026>

- Pizer, S. M., Amburn, E. P., Austin, J. D., Cromartie, R., Geselowitz, A., Greer, T., ter Haar Romeny, B., Zimmerman, J. B., & Zuiderveld, K. (1987). ADAPTIVE HISTOGRAM EQUALIZATION AND ITS VARIATIONS. *Computer Vision, Graphics, and Image Processing*, 39(3). [https://doi.org/10.1016/S0734-189X\(87\)80186-X](https://doi.org/10.1016/S0734-189X(87)80186-X)
- Sari, I. P., Ramadhani, F., Satria, A., & Apdilah, D. (2023). Implementasi Pengolahan Citra Digital dalam Pengenalan Wajah menggunakan Algoritma PCA dan Viola Jones. *Hello World Jurnal Ilmu Komputer*, 2(3), 146–157. <https://doi.org/10.56211/helloworld.v2i3.346>
- Satrio, M. S. (2023). PENGENALAN WAJAH MENGGUNAKAN PRINCIPAL COMPONENT ANALYSIS (PCA) DAN EIGEN FACE. *Jurnal Informatika Dan Riset*, 1(2). <https://doi.org/10.36308/iris.v1i2.521>
- Susim, T., & Darujati, C. (2021). Pengolahan Citra untuk Pengenalan Wajah (Face Recognition) Menggunakan OpenCV. *Jurnal Syntax Admiration*, 2(3). <https://doi.org/10.46799/jsa.v2i3.202>
- Utomo, S., Iswanto, I., & Nugraha, B. (2022). Implementasi Pengenalan Wajah Dengan Metode HOG Untuk Pencatatan Kehadiran Mahasiswa Pada Campus Event. *Bulletin of Information Technology (BIT)*, 3(2). <https://doi.org/10.47065/bit.v3i2.276>
- Wahyudi, W. (2022). ANALISIS MOTIVASI BELAJAR SISWA DENGAN MENGGUNAKAN MODEL PEMBELAJARAN BLENDED LEARNING SAAT PANDEMI COVID-19 (DESKRIPTIF KUANTITATIF DI SMAN 1 BABADAN PONOROGO). *Kadikma*, 13(1). <https://doi.org/10.19184/kdma.v13i1.31327>