

## DAFTAR PUSTAKA

- [1] J. Deepak, K. S., Joshi, G. D., & Sivaswamy, “Content-based retrieval of retinal images for maculopathy,” in *Proceedings of the 1st ACM International Health Informatics Symposium*, 2010, pp. 135–143, [Online]. Available: <https://doi.org/10.1145/1882992.1883013>.
- [2] S. Delac, K., Grgic, M., & Grgic, “Face recognition in JPEG and JPEG2000 compressed domain. Image and Vision Computing,” vol. 27(8), pp. 1108–1120, 2009, [Online]. Available: <https://doi.org/10.1016/j.imavis.2008.10.007>.
- [3] W. A.-N. Jaafar H.F, A. K. Nandi, “Automated detection of exudates in retinal images using a split-and-merge algorithm,” *EUSIPCO 2010*, pp. 1622–1626.
- [4] & Raja, N. S. M., Rajinikanth, V., Fernandes, S. L. and S. C. Satapathy, “Segmentation of breast thermal images using kapur’s entropy and hidden markov random field,” *J. Med. Imaging Heal. Informatics*, vol. 7 (8), pp. 1825–1829, 2017, [Online]. Available: <https://doi.org/10.1166/jmihi.2017.2267>.
- [5] S. Y. Irianto, “Content based Image Retrieval in the Compressed Domain,” *Int. J. Comput. Appl.*, vol. 99, pp. 18– 23, 2017.
- [6] A. A. Jain, A. K., Flynn, P., & Ross, “Handbook of Biometrics Handbook of Biometrics,” 2008, [Online]. Available: <http://www.springer.com/computer/image+pro%0Acessing/book/978-0-387-71040-2>.
- [7] S. Karnila, S., Kurniawan, R., Lestari, S., & Irianto and Y, “Aplikasi Pengenalan Wajah Menggunakan Teknik CBIR untuk Objek Tampak Depan,” vol. 1, pp. 2–6, 2017.
- [8] I. Taufik, “Metode Content Based Image Retrieval (CBIR) Untuk Pencarian Gambar Yang Sama Menggunakan Perbandingan Histogram Warna HSV,” *J. Mantik Penusa*, vol. 19, n, 2016.
- [9] A. R. Putri, “Pengolahan Citra Dengan Menggunakan Web Cam Pada

- Kendaraan Bergerak Di Jalan Raya,” *JUPI (Jurnal Ilm. Penelit. dan Pembelajaran Inform.*, vol. 1, no. 01, pp. 1–6, 2016, doi: 10.29100/jipi.v1i01.18.
- [10] H. N. Winata and R. N. Fuad, “Konsep Penyandian File Jpeg Dengan Menggunakan Metode Lsb,” *InfoTekJar (Jurnal Nas. Inform. dan Teknol. Jaringan)*, vol. 1, no. 2, pp. 127–132, 2017, doi: 10.30743/infotekjar.v1i2.78.
- [11] M. Oktiana, K. Munadi, and F. Arnia, “Metode Keamanan pada Citra JPEG-Ikhtisar,” *Semin. Nas. dan Expo Tek. Elektro*, pp. 38–44, 2015.
- [12] R. Karnila, S., Irianto, S., & Kurniawan, “Face Recognition using Content Based Image Retrieval for Intelligent Security,” *Int. J. Adv. Eng. Res. Sci.*, vol. 6(1), pp. 91–98, 2019, [Online]. Available: <https://doi.org/10.22161/ijaers.6.1.13>.
- [13] Y. Buaton, R., Sundari, Y., & Maulita, “Clustering Tindak Kekerasan Pada Anak Menggunakan Algoritma K-Means Dengan Perbandingan Jarak Kedekatan Manhattan City Dan Euclidean,” *Media Inf. Anal. dan Sist.*, vol. 1 (2), pp. 47–53, 2016.
- [14] M. Nishom, “Perbandingan Akurasi Euclidean Distance, Minkowski Distance, dan Manhattan Distance pada Algoritma K-Means Clustering berbasis Chi-Square,” *J. Inform. J. Pengemb. IT*, vol. 4, no. 1, pp. 20–24, 2019, doi: 10.30591/jpit.v4i1.1253.
- [15] M. M. Muhtadi, M. D. Friyadi, and A. Rahmani, “Analisis GUI Testing pada Aplikasi E-Commerce menggunakan Katalon,” *Pros. Ind. Res. Work. Natl. Semin.*, vol. 10, no. 1, pp. 1387–1393, 2019.
- [16] S. K. Siboro, A. A. Zahra, and R. R. Isnanto, “Pengenalan Citra Retina Menggunakan Metode Non Overlapping Block Dan Jarak Euclidean,” *Transient*, vol. 6, no. 3, p. 333, 2017, doi: 10.14710/transient.6.3.333-340.
- [17] K. Aras, K. Gray, K. Aras, and K. Gray, “Identifikasi retina mata menggunakan jarak euclidean dengan pencirian matriks kookurensi aras keabuan (,” vol. 6, no. 1, pp. 30–38, 2016.
- [18] M. Berdasarkan, P. Citra, A. P. Putra, Y. I. Nurhasanah, and A. Zulkarnain, “Deteksi Penyakit Diabetes Retinopati Pada Retina Mata Berdasarkan

- Pengolahan Citra,” vol. 3, pp. 376–390, 2017.
- [19] D. N. Indra, R. Magdalena, F. Teknik, and U. Telkom, “Sistem Identifikasi Individu Berbasis Retinal Vascular Pattern Menggunakan Metode Uniform Local Binary Pattern,” vol. 3, no. 2, pp. 1686–1694, 2016.
- [20] D. S. Tobias and A. R. Widiarti, “Deteksi Glaukoma pada Citra Fundus Retina dengan Metode K-Nearest Neighbor,” no. Snik, pp. 92–99, 2016.
- [21] W. Setiawan and F. Damayanti, “Klasifikasi Citra Retina Menggunakan K-Nearest Neighbor Untuk Mendeteksi Makulopati Diabetik,” no. November, pp. 1–6, 2016.
- [22] P. N. Zakiya, L. Novamizanti, S. Rizal, and U. Telkom, “Klasifikasi Patologi Makula Retina Melalui Citra Oct Menggunakan Convolutional Neural Network Dengan ( Classification Of Pathology Of Macula Retina Through Oct Image Using Convolutional Neural Network With Mobilenet Architecture),” vol. 8, no. 5, pp. 5072–5082, 2021.