

DAFTAR PUSTAKA

- Abu, M., Siddique, B., Bente, R., 1@, A., Mahmudur, M., & Khan, R. (2019). *Digital Image Segmentation in Matlab: A Brief Study on Otsu's Image Thresholding*. <https://doi.org/10.20944/preprints201811.0530.v2>
- Ahsan, M. M., Li, Y., Zhang, J., Ahad, M. T., & Yazdan, M. M. S. (2020). Face recognition in an unconstrained and real-time environment using novel bmc-lbph methods incorporates with dji vision sensor. *Journal of Sensor and Actuator Networks*, 9(4). <https://doi.org/10.3390/jsan9040054>
- Deeba, F., Ahmed, A., Memon, H., Fayaz Ali Dharejo, P., & Ghaffar, A. (2019). LBPH-based Enhanced Real-Time Face Recognition. Dalam *IJACSA International Journal of Advanced Computer Science and Applications* (Vol. 10, Issue 5). www.ijacsa.thesai.org
- Gonzalez, R. C., & Woods, R. E. (2002). *Digital Image Processing Third Edition Pearson International Edition prepared by Pearson Education*.
- Han, J., Kamber, M., & Kaufmann, M. (2006). *Data Mining: Concepts and Techniques (2nd edition) Classification and Prediction*. www.rulequest.com.
- Kosasih, R., & Daomara, C. (2021). Pengenalan Wajah dengan Menggunakan Metode Local Binary Patterns Histograms (LBPH). *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 5(4), 1258. <https://doi.org/10.30865/mib.v5i4.3171>
- Kumar, C. S., Ravi, C. N., & Dinesh, J. (2014). *Human Face Recognition and Detection System with Genetic and Ant Colony Optimization Algorithm* (Vol. 16, Issue 4). Ver. VII. www.iosrjournals.org
- Lusni Pratama, T., Ayu Dusea Widya Dara, M., & Sahertian, J. (t.t.). *Perbandingan Pengenalan Wajah Dengan Metode Local Binary Pattern Histogram Dan Eigenface Untuk Presensi*.
- Muslihah, I., & Imaduddin, H. (2020). *PERBANDINGAN ALGORITMA EIGENFACE DENGAN LOCAL BINARY PATTERN (LBP) PADA PENGENALAN WAJAH*.
- Nasution, M. S., & Fadillah, N. (2019). Deteksi Kematangan Buah Tomat Berdasarkan Warna Buah dengan Menggunakan Metode YCbCr. *InfoTekJar (Jurnal Nasional Informatika Dan Teknologi Jaringan)*, 3(2), 147–150. <https://doi.org/10.30743/infotekjar.v3i2.1059>
- Powers, D. (2007). *Autonomous Robotics View project Evolutionary Optimization of Brain Computer Interface: Doing More with Less View project*. <http://david.wardpowers.info/BM/index.htm>.
- Raharja, B. D., & Harsadi, P. (2018). IMPLEMENTASI KOMPRESI CITRA DIGITAL DENGAN MENGATUR KUALITAS CITRA DIGITAL. *Jurnal Ilmiah SINUS*, 16(2). <https://doi.org/10.30646/sinus.v16i2.363>
- Religia, Y. (2019). fitur ekstraksi. *Pelita Teknologi: Jurnal Ilmiah Informatika, Arsitektur Dan Lingkungan*.

- Ruan, J., & Xin, J. (2009). Multi-Pose Face Detection Using Facial Features and AdaBoost Algorithm. *2009 WRI World Congress on Software Engineering, WCSE 2009*, 3, 211–216. <https://doi.org/10.1109/WCSE.2009.139>
- Shaik, K. B., Ganesan, P., Kalist, V., Sathish, B. S., & Jenitha, J. M. M. (2015). Comparative Study of Skin Color Detection and Segmentation in HSV and YCbCr Color Space. *Procedia Computer Science*, 57, 41–48. <https://doi.org/10.1016/j.procs.2015.07.362>
- Sindar, A., & Sinaga, R. M. (2017). IMPLEMENTASI TEKNIK THRESHODING PADA SEGMENTASI CITRA DIGITAL. *Desember*, 1(2), 48.
- Sofian Bahri, R., & Maliki, I. (2012). PERBANDINGAN ALGORITMA TEMPLATE MATCHING DAN FEATURE EXTRACTION PADA OPTICAL CHARACTER RECOGNITION. Dalam *Jurnal Komputer dan Informatika (KOMPUTA) 29 Edisi. I* (Issue 1).
- Solomon, C., & Breckon, T. (2011). *Fundamentals of Digital Image Processing A Practical Approach with Examples in Matlab*.
- Wang, J. W., Le, N. T., Lee, J. S., & Wang, C. C. (2016). Color face image enhancement using adaptive singular value decomposition in fourier domain for face recognition. *Pattern Recognition*, 57, 31–49. <https://doi.org/10.1016/J.PATCOG.2016.03.021>
- Zaid Munantri, N., Sofyan, H., & Yanu, M. (2019). APLIKASI PENGOLAHAN CITRA DIGITAL UNTUK IDENTIFIKASI UMUR POHON. Dalam *TELEMATIKA* (Vol. 16, Issue 2).