

DAFTAR PUSTAKA

- Adhinata, F. D., Suryani, E., & Dirgahayu, P. (2016). Identification of Parasite *Pasmodium SP* . on Thin Blood Smears With Rule-Based Method. *Journal Itsmart*, 5(1), 16–24.
- Devi, S. S., Roy, A., Sharma, M., & Laskar, R. H. (2016). kNN Classification based Erythrocyte Separation in Microscopic Images of Thin Blood Smear. *International Conference on Computational Intelligence and Networks KNN*, 69–72. <https://doi.org/10.1109/CINE.2016.19>
- Hakim, L. (2011). Malaria : Epidemiologi dan Diagnosis. *Aspirator*, 3(2), 107–116.
- Harto, A., & Fatichah, C. (2017). Segmentasi Dan Pemisahan Sel Darah Putih Bersentuhan Menggunakan K-Means Dan Hierarchical Clustering Analysis Pada Citra Leukemia Myeloid Akut. *JUTI: Jurnal Ilmiah Teknologi Informasi*, 15(2), 162. <https://doi.org/10.12962/j24068535.v15i2.a599>
- Johnson, J. M., & Yadav, A. (2018). Fault Detection and Classification Technique for HVDC Transmission Lines Using KNN. *Lecture Notes in Networks and Systems*, 10(July), 245–253. https://doi.org/10.1007/978-981-10-3920-1_25
- Malihi, L., Ansari-asl, K., & Behbahani, A. (2013). Malaria Parasite Detection in Giemsa – Stained Blood Cell Images. *8th Iranian Conference on Machine Vision and Image Processing*, 360–365.
- Nanoti, A., Jain, S., Gupta, C., & Vyas, G. (2016). Detection of malaria parasite species and life cycle stages using microscopic images of thin blood smear. *Proceedings of the International Conference on Inventive Computation Technologies, ICICT 2016*.
- Öztürk, Ş., & Akdemir, B. (2018). Application of Feature Extraction and Classification Methods for Histopathological Image using GLCM, LBP, LBGLCM, GLRLM and SFTA. *Procedia Computer Science*, 132(Iccids), 40–46. <https://doi.org/10.1016/j.procs.2018.05.057>
- Prasetyo, E. (2014). *Data Mining Mengolah Data Menjadi Informasi Menggunakan Matlab* (I; A. Sahala, ed.). Yogyakarta: ANDI OFFSET.
- Rahmanti, F. Z., Ningrum, N. K., Adi, P. W., & Purnomo, M. H. (2016). A Comparison of Plasmodium Falciparum Identification from Digitalization Microscopic Thick Blood Film. *1st International Conference on Biomedical Engineering (IBIOMED)*.
- Setiawan, K. N., & Putra, I. M. S. (2018). Klasifikasi Citra Mammogram Menggunakan Metode K-Means, GLCM, dan Support Vector Machine (SVM). *Lontar Komputer*, 6(1), 13–24.
- Soepomo, P. (2014). *Implementasi Metode Canny Untuk Deteksi Tepi Mutu Daun*

Tembakau. 2(3), 231–243. <https://doi.org/10.12928/jstie.v2i3.2894>

Tek, F. B., Dempster, A. G., & Kale, I. (2010). Parasite detection and identification for automated thin blood film malaria diagnosis. *Computer Vision and Image Understanding*, 114(1), 21–32.
<https://doi.org/10.1016/j.cviu.2009.08.003>

Thompson, C., & Loren, S. (2002). *Image Processing Toolbox For Use with MATLAB. Computation, Visualization, Programming*.

Vallabhaneni, R. B., & Rajesh, V. (2018). Brain tumour detection using mean shift clustering and GLCM features with edge adaptive total variation denoising technique. *Alexandria Engineering Journal*, 57(4), 2387–2392.
<https://doi.org/10.1016/j.aej.2017.09.011>

Wijaya, I. W. A., & Kusumadewi, A. (2015). Penerapan Algoritma K-Means Pada Kompresi Adaptif Citra Medis Mri. *Jurnal Informatika*, 11(2), 139–151.
<https://doi.org/10.21460/inf.2015.112.450>