

DAFTAR PUSTAKA

- Andono, P. N., Sutojo, T., & Muljono. (2017). *Pengolahan Citra Digital*. Yogyakarta: ANDI (Anggota IKAPI).
- Asmara, R. A. (2018). *Pengolahan Citra Digital*. Malang: Polinema Press.
- Bashar, M. K. (2019). Improved Classification of Malaria Parasite Stages . *IEEE Healthcare Innovations and Point of Care Technologies*, 135-138.
- Biantong, T. R., Furqon, M. T., & Soebroto, A. A. (2019). Implementasi Metode Support Vector Machine Untuk Klasifikasi Jenis Penyakit Malaria. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 3, 1215-1224.
- Cahyan, P. A., & Aswin, M. (2013). Segmentasi Citra Digital dengan Menggunakan Algoritma Watershed dan Lowpass Filter Sebagai Proses Awal. *Jurnal Mahasiswa TEUB*, 1-6.
- Charpe, K. C., & Bairagi, V. K. (2015). Automated Malaria Parasite and there Stage Detection in Microscopic Blood Images. *IEEE Sponsored 9th International Conference on Intelligent Systems and Control*.
- Chen, Q., Petriu, E., & Yang, X. (2004). A Comparative Study of Fourier Descriptors and Hu's Seven Moment Invariants for Image Recognition. *Canadian Conference of Electrical and Computer Engeneering*, 0103-0106.
- H, N. A., Hapsari, W., Angesti, A., & Felixiana, S. (2015). Penggunaan Momen Invariant, Eccentricity, dan Compactness untuk Klasifikasi Motif Batik dengan K-Nearest Neighbour. *Informatika*, 11, 107-115.
- Huang, C., Davis, L. S., & Townshed, J. (2002). An assessment of support vector machines for land cover classification. *International Journal of Remote Sensing*, 23, 725-749.
- Huang, Z., & Leng, J. (2010). Analysis of Hu's Moment Invariants on Image Scaling and Rotation. *2010 2nd International Conference on Computer Engineering and Technology*, 476-480.
- Kemenkes RI. (2018). *Situasi Terkini Perkembangan Program Pengendalian Malaria di Indonesia*. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit, Jakarta. Retrieved from <http://www.malaria.id/p/buku-tahun-2019.html>
- Munawarah, R., Soesanto, O., & Faisal, M. R. (2016). Penerapan Metode Support Vector Machine Pada Diagnosa Hepatitis. *Kumpulan jurnaL Ilmu Komputer*, 4, 103-113.

- Nugroho, A. S., Witarto, A. B., & Handoko, D. (2003). Support Vector Machine-Teori dan Aplikasinya dalam Bioinformatika. *Proceeding of Indonesian Scientific Meeting in Central Japan*. Gifu-Japan: IlmuKomputer.Com.
- Olugboja, A., & Wang, Z. (2017). Malaria Parasite Detection Using Different Machine. *2017 International Conference on Machine Learning and Cybernetics (ICMLC)*, 246-250.
- Permata, E., Purnama, I. e., & Purnomo, M. H. (2013). Klasifikasi Jenis dan Fase Parasit Malaria Plasmodium Falcifarum dan Plasmodium Vivax dalam Sel Darah Merah Menggunakan Support Vector Machine One Against One. *Seminar Nasional Teknologi Informasi dan Multimedia*, (02-1)-(02-6).
- Ravendran, A., T. de Silva, K. R., & Senanayake, R. (2015). Moment Invariant Features for Automatic Identification of Critical Malaria Parasites. *IEEE 10th International Conference on Industrial and Information Systems*, 474-479.
- RM Sinaga, A. S. (2017). Implementasi Teknik Threshoding pada Segmentasi Citra Digital. *Jurnal Manajemen Dan Informatika Pelita Nusantara*, 48-51.
- (2019). *World Malaria Report*. World Health Organization, Geneva. Retrieved from <https://www.who.int/malaria/publications/world-malaria-report-2019/en/>