

DAFTAR PUSTAKA

- [1] D. D. Putri, M. T. Furqon, and R. S. Perdana, "Klasifikasi Penyakit Kulit Pada Manusia Menggunakan Metode Binary Decision Tree Support Vector Machine (BDTSVM)," *Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 02, no. 05, pp. 1912–1920, May 2018.
- [2] D. M. Filimon and A. Albu, "Skin Diseases Diagnosis Using Artificial Neural Networks." Romania: 9th IEEE International Symposium on Applied Computational Intelligence and Informatics, May 2014.
- [3] F. A. Ganefi, *Identifikasi Penyakit Kulit Menggunakan Gray Level Co-Occurrence Matrix (GLCM) dan K- Nearest Neighbor (K-NN)*. Universitas Telkom, 2017.
- [4] S. S. Gornale, P. U. Patravali, K. S. Marathe, and P. S. Hiremath, "Determination of Osteoarthritis Using Histogram of Oriented Gradients and Multiclass SVM," *I.J. Image, Graphics and Signal Processing*, vol. 12, Dec. 2017.
- [5] D. S. Wibowo, *Anatomi Tubuh Manusia*. Grasindo, no. 25.
- [6] Syaifuddin, *Anatomi Tubuh Manusia Untuk Mahasiswa Keperawatan*, second edition ed. Jakarta: Salemba Medika, 2009, no. 393.
- [7] R. Tjan, B. Anna, and Y. Wiwiek, *Penyakit Infeksi dan Lingkungan*, L. Yuwono, Ed. Jakarta: Bhuana Ilmu Populer, 2009.
- [8] F. Anggraini. (2011, Nov.) EPIDEMIOLOGI PENYAKIT HERPES. Fakultas Kesehatan Masyarakat Universitas Sriwijaya. [Online]. Available: <http://epidemiologiunsri.blogspot.com/2011/11/herpes.html>
- [9] doktersehat. Penyebab Jerawat dan Cara Mengobatinya. [Online]. Available: <https://doktersehat.com/penyebab-jerawat-cara-mengobati-jerawat/>
- [10] U. Hengge, B. Currie, G. Jger, O. Lupi, and R. Schwartz, "Scabies: A ubiquitous neglected skin disease," *The Lancet infectious diseases*, vol. 6, Jan. 2007.
- [11] M. Mading and I. I. Sopi P. B, "KAJIAN ASPEK EPIDEMIOLOGI SKABIES PADA MANUSIA," *Penyakit Bersumber Binatang*, vol. 02, no. 02, p. 13, Mar. 2015.

- [12] M. Nazir, Z. Jan, and M. Sajjad, "Facial Expression Recognition using Histogram of Oriented Gradients Based Transformed Features," *Cluster Comput*, 2017.
- [13] R. Munir, *Pengolahan Citra Digital dengan Pendekatan Algoritmik*. Informatika, 2004.
- [14] C. Solomon and T. Breckon, *Fundamentals of Digital Image Processing-A Practical Approach with Examples in Matlab*, 1st ed. 111 River Street, Hoboken, NJ 07030 5774, USA: Wiley Blackwell, 2011.
- [15] N. Dalal and B. Triggs, "Histograms of Oriented Gradients for Human Detection," *2005 IEEE Computer Society Conference on Computer Vision and Pattern Recognition (CVP*, 2005.
- [16] C. Li, L. Guo, and Y. Hu, "A New Method Combining HOG and Kalman Filter for Video-based Human Detection and Tracking ," *International Congress on Image and Signal Processing (CISP2010)*, 2010.
- [17] Z. F. Muhammad, "DETECTION OF CONCENTRATION CONDITIONS BASED ON EEG SIGNALS WITH STIMULATION OF AL-QURAN RECITATION," vol. 05, no. 03, Dec. 2018.
- [18] A. W. Sanjaya, *Deteksi Penyakit Kulit Menggunakan Analisis Fitur Warna dan Tekstur Dengan Metode Color Moment, Gray Level Cooccurrence Matrix dan Jaringan Saraf Tiruan Backpropagation*. Institut Teknologi Telkom, 2011.
- [19] A. Suroso, Y. Fitri, S. F. Retnowaty, and Nurkhamdi, "Aplikasi Pengenalan Ucapan Dengan Ekstraksi Ciri Mel-Frequency Cepstrum Coefficients (MFCC) dan Jaringan Syaraf Tiruan (JST) Propagasi Balik Untuk Buka dan Tutup Pintu," *Jurnal Komputer Terapan*, vol. 01, no. 02, pp. 121–132, Nov. 2015.
- [20] A. B. Mutiara. (2009) Backpropagation. [Online]. Available: <http://amutiara.staff.gunadarma.ac.id/Downloads/folder/0.57>