

## DAFTAR REFERENSI

- [1] M. F. Land dan R. D. Fernald, "The evolution of eyes," *Annual Review of Neuroscience*, 1992.
- [2] Patton, MacGillivray, I. Deary, B. Dhillon, Eikelboom, Yogesan dan Constable, "Retinal image analysis: concepts, applications and potential.," *Progress in Retinal and Eye Research*, 2006.
- [3] M. R. Kurnia, H. Tjandrasa dan A. Y. Wijaya, "Implementasi Segmentasi Pembuluh Darah Retina Pada Citra Fundus Mata Menggunakan Tekstur, Thresholding dan Operasi Morfologi," 2012.
- [4] A. Kadir dan A. Susanto, "Teori dan Aplikasi Pengolahan Citra," Andi, Yogyakarta, 2013.
- [5] Y. Herdiyeni, "Deteksi Tepi (*Edge Detection*)," Bandung: Departemen Ilmu Komputer FMIPA IPB, 2009.
- [6] B. Cassin dan S. Solomon, "Dictionary of Eye Terminology," *Florida: Triad Publishing Company*, 1990.
- [7] S. Illyas, "Ablasio retina," *Sari ilmu penyakit mata*, 2004.
- [8] The Optician, "Digital Retinal Photography," [Online]. Available: [http://www.theopticiansgd.co.uk/opticians-3\\_eye\\_care-4\\_retinal\\_photography.html](http://www.theopticiansgd.co.uk/opticians-3_eye_care-4_retinal_photography.html). [Accessed: 23-Apr-2018].
- [9] Wikipedia, "Pengolahan Citra." [Online]. Available: [https://id.wikipedia.org/wiki/Pengolahan\\_citra](https://id.wikipedia.org/wiki/Pengolahan_citra). [Accessed: 24-Apr-2018].
- [10] D. Putra, "Pengolahan Citra Digital," Yogyakarta: Penerbit Andi, 2010.
- [11] J. Vilda, "Pengenalan Pola Tanda Tangan Menggunakan Metode Ekstraksi Ciri DCT, DFT dan Filter 2D Gabor Wavelet," Universitas Telkom, Bandung, 2009.
- [12] R. Munir, "Pengolahan Citra Digital dengan pendekatan Algoritmik," Bandung: Informatika, 2004.
- [13] R. Munir, "Pengolahan Citra Digital," STEI ITB, Bandung, 2004.

- [14] D. Novianti, "Optimasi Koloni Semut untuk Fase Deteksi Perubahan Garis pada Segmentasi Citra," Universitas Indraprasta PGRI, Jakarta, 2015.
- [15] P. Ganesan and G. Sajiv, "A Comprehensive Study of Edge Detection for Image Processing Applications," 2017
- [16] M. S. Ardisasmita, "Matematika Morfologi untuk Segmentasi dan Analisis Citra," Universitas Gunadarama, Jakarta, 2000.
- [17] A. Usman, "Pengolahan Citra Digital dan Teknik Pemrogramannya," Yogyakarta: Graha Ilmu, 2005.
- [18] A. Murni, "Diktat Kuliah PCD," Jakarta: PSI Team, 2000.
- [19] R. Y. Fuadah, "Analisis Deteksi Fraktur Batang (DIAFISIS) pada Tulang Tibia dan Fibula berbasis Pengolahan Citra Digital dan Jaringan Syaraf Tiruan Backpropagation BACKPROPAGATION," Institut Teknologi Telkom, Bandung, 2012.
- [20] Indriani, "Klasifikasi Data Forum dengan Menggunakan Metode Naive Bayes Classifier," dalam *Seminar Nasional Aplikasi Teknologi Informasi*, Yogyakarta, 2014.
- [21] S. Shrestha, "Image Denoising Using New Adaptive Based Median Filter," The University of Akron, Akron, 2014.
- [22] H. Jans, "Perbedaan Antara Local Thresholding dengan Global Thresholding," 2012.