

DAFTAR PUSTAKA

- Al-betar, Mohammed, dkk.(2016). Gray Image Enhancement Using Harmony Search. *International Journal of Computational Intelligence Systems* 9. 932-944.
- Braik, Malik.(2007). Image Enhancement Using Particle Swarm Optimization. *Proceedings of the World Congress on Engineering* 1. 1-6.
- Daniel, Ebenezer dan Anita, J.(2015). Optimum Green Plane Masking for the Contrast Enhancement of Retinal images using Enhanced Genetic Algorithm. *OPTICS*. 1-16.
- Dillak, Rocky.(2012). Identifikasi Fase Penyakit Retinopati Diabetes Menggunakan Jaringan Syaraf Tiruan Multi Layer Perceptron. *Seminar Nasional Informatika*. C-126 - C-133.
- Eka Putra, Ricky, dkk.(2012). Review Algoritma Segmentasi Pembuluh Darah Pada Citra Fundus Retina Mata Untuk Membantu Diagnosis Diabetic Retinopathy. *JETI* 2. 7-20.
- Geem, Zong Woo. (2009). *Music-Inspired Harmony Search Algorithm (Theory and Application)*. Verlag Berlin Heidelberg : Springer
- <http://cecas.clemson.edu/~ahoover/stare/>
- Naf'an, Muhammad Zidny, Lc., S.Kom., M.Kom.(2015). Teknik Pengolahan Operasi Ketetanggaan Piksel. *Telkom Foundation*.
- Nurullah, M.(2014). Studi Pembandingan Deteksi Tepi (Edge Detection) Citra JPEG Dengan Operator Sobel Dan Operator Canny Menggunakan Software Matlab. *Universitas Islam Negeri Syarif Hidayatullah*.
- Russ, John C. (2007). *The Image Processing Handbook Fifth Edition*. United States of America : Taylor & Francis Group.

- Santoso, M (2017). Deteksi *Microaneurysms* Pada Citra Retina Mata Menggunakan *Matched Filter*. *INTEGER Journal Of Information Technology* 2. 59-68.
- Setiawan, Agung W.(2013). Color Retinal Image Enhancement using CLAHE. *ICT for Smart Society*. 1-3.
- Singh, Archena.(2016). Contrast Enhancement and Brightness Preservation using Global-Local Image Enhancement Techniques. *Parallel, Distributed and Grid Computing (PDGC)*. 291-294.
- Singh, S.(2012). Local Enhancement Using Local Standard Deviation. *International Journal of Computer Application* 47. 31-35.
- Sonka, Milan. (2015) *Image Processing, Analysis, and Machine Learning*. United States of America : Stampford.
- Suresh, Shilpa & Shyam Lal.(2017). Modified Differential Evolution Algorithm for Contrast and Brightness Enhancement of Satellite Images. *Applied Soft Computing* 61. 1-38 .