

## DAFTAR PUSTAKA

- Bahri,Raden Sofian., Maliki,Irfan, 2012, *Perbandingan Algoritma Template Matching dan Feature Extraction Pada Optical Character Recognition*, Jurnal Komputer dan Informatika (KOMPUTA), Edisi I Volume 1, Bandung.
- [www.cs.uregina.ca](http://www.cs.uregina.ca) [online], *CS425 Lab : Intesity Transformation and Spatial Filtering*, (diakses pada tanggal 25 Juni 2014, pukul 09.00 pm)
- Daugman, J.G , 1985, *Uncertainty relation for resolution in space, spatial frequency, and orientation optimized by two-dimensional visual cortical filters*, Optical Society of America, A/Vol. 2, No 7 : Optics and Image Science.
- Destiani,Anita, 2007, *Kajian Pengenalan Wajah Dengan Menggunakan Metode Face-ARG Dan Jaringan Syaraf Tiruan Backpropagation*, Vol.5 No.2, Universitas Sriwijaya, Palembang.
- Elizabeth, 2008, *Pengembangan Sistem Identifikasi Biometrik Wajah Menggunakan Metode Neural Network dan Pattern Matching*, Skripsi, Universitas Indonesia.
- Gonzalez, Rafael C., Woods, Richard E., 1992, *Digital Image Processin*, Second Edition, New Jersey.
- Hashim,Muhammad Firdaus., dkk, *A Face Recognition System Using Template Matching And Neural Network*, 1st International Workshop on Aritifitial Life And Robotics
- Han,Chin-Chuan., dkk, 2001, *Personal Authentication using Palm-print Features*, Department of Computer Science and Information Engineering, Pergamon.
- Iqbal, Muhammad, 2009, *Dasar Pemograman Citra Menggunakan MATLAB*, Institut Pertanian Bogor, [ebook] (diunduh pada tanggal 12 Juni 2014).

- Koh,Lian Koh., Ranganath,Surendra., and Venkatesh,Y.V, 2001, *An Integrated Automatic Face Detection and Recognition System*, Department of Electrical Engineering, Pergamon
- Leksono,Bowo.,Hidayarmo,Achmad.,Isnanto,R.Rizal, 2011, *Aplikasi Metode Template Matching untuk Klasifikasi Sidik Jari*, Transmisi, 13(1), 1-6, Semarang.
- Marti, Ni Wayan, Evaluasi Kinerja Metode PCA/LPP Pada Sistem Pengenalan Citra Wajah Manusia, Undiksha Bali
- Munir, Rinaldi, 2012, *Pengolahan Citra Digital*, [ebook] (diunduh pada tanggal 23 Oktober 2013, website : [www.ebookbrowse.net](http://www.ebookbrowse.net) ).
- Petkov N., Wieling, M.B., *Gabor Filter for Image Processing and Computer Vision*, University of Groningen, Department of Computing Science, [online] (diakses pada tanggal 23 Juli 2014)
- Prasetyo,Eko, 2011, *Pengolahan Citra Digital dan Aplikasinya Menggunakan Matlab*, Penerbit Andi, Yogyakarta
- Pressman,Roger S., 2001, *Software Engineering A Practitioner's Approach, Fifth Edition*. [ebook] diunduh pada tanggal 18 Juni 2013.
- Rahardjo, Panca Mudji., 2010, *Pengenalan Ekspresi Wajah berbasis Filter Gabor dan Backpropagation Neural Network*, Vol 1, No. 1, EECCIS.
- Samad, Rosdiyana., Sawada, Hideyuki., 2011, *Edge-Based Facial Feature Extraction Using Gabor Wavelet and Convolution Filters*, MVA2011, Nara, JAPAN.
- Sepritahara, Sistem Pengenalan Wajah (Face Recognition) Menggunakan Metode Hidden Markov Model (HMM), Universitas Indonesia
- Wang,Xiaogang.,Tang,Xiaoou, *Bayesian Face Recognition Using Gabor Features*, Department of Information Engineering, The Chinese University of Hong Kong Shatin, Hong Kong.

Yang, Ming-Hsuan, dkk, 2002, *Detecting Faces in Images : A Survey*, IEEE Transactions on Pattern Analysis And Machine Intellingence, Vol. 24, No 1.

Yesu, Kolhandai., dkk, 2012, *Hybrid Features Based Face Recognition Method Using Aritificial Neural Network*, Department of Electronics and Communication Engineering, Assam, India