

DAFTAR PUSTAKA

- [1]. Amos Piton (2012). *Verification of vein image using feature extraction two dimensional discrete cosine transform*. Universitas Kristen Maranatha, Bandung.
- [2]. Andrianto Heri.(2009). Diktat Kuliah Bahasa Pemrograman. Bandung:
Universitas Kristen Maranatha
- [3]. Biometrics Foundation Documents
www.biometrics.gov/Documents/biofoundationdocs.pdf diakses tanggal 30 Agustus 2012.
- [4]. Darmawan Aan.(2007). Diktat Kuliah Pengolahan Citra Digital. Bandung:
Universitas Kristen Maranatha
- [5]. D.Lowe, *Distinctive image features from scale-invariant keypoints*, *International Journal of Computer Vision*, 60(2), 91-110, 2004.
- [6]. Priyono, Agus dan Marvin Ch. Wijaya (2007). *Pengolahan Citra Digital Menggunakan Matlab Image Processing Toolbox*. Bandung: INFORMATIKA.
- [7]. Putra Darma (2009). *Sistem Biometrika*. Yogyakarta: Andi.
- [8]. SYRIS. (2004). *Technical Document About FAR, FRR and ERR*. SYRIS Technology Corp
- [9]. *Vein Biometric - Universitas Gadjah Mada*
www.mti.ugm.ac.id/~anjik/si/Tgs-3.pdf diakses tanggal 30 Agustus 2012.
- [10]. Watanabe,M., Endoh, T., Shiohara, M. and Sasaki, S. (2005). *Palm vein authentication technology and its applications*, *Proc. of Biometrics Symposium*, 37-38.
- [11]. <http://www.aishack.in/2010/05/sift-scale-invariant-feature-transform> diakses tanggal 2 September 2012.
- [12]. <http://blog.stikom.edu/yusron/2011/05/12/pengertian-citra/> diakses tanggal 2 September 2012.
- [13]. <http://elka2002.blogspot.com/2010/01/apa-itu-pengolahan-citra-digital.html> diakses tanggal 2 September 2012.
- [14]. <http://ourn0tes.wordpress.com/2010/03/17/pengertian-infrared/> diakses tanggal 2 September 2012.
- [15]. <http://www.vlfeat.org/index.html> diakses tanggal 5 September 2012.
- [16]. <http://en.wikipedia.org/wiki/Vein> diakses tanggal 5 September 2012.
- [17]. <http://areshmatlab.blogspot.com/2010/10/sift-keypoint-matching-trials-of-my.html> diakses tanggal 7 September 2012.