

DAFTAR PUSTAKA

- [1]. Andrianto, Heri (2009). Diklat Kuliah Bahasa Pemrograman. Bandung: Universitas Kristen Maranatha.
- [2]. He, Xiaofei (2005). *Locality Preserving Projections*. Chicago, Illinois: The University of Chicago.
- [3]. Liu, Jing, Dingyu XUE, Jianjiang CUI, Xu JIA(2011). *Palm-Dorsa Vein Recognition Based On Locality Preserving Projection*. China : Binary Information Press.
- [4]. Prijono, Agus dan Marvin Ch. Wijaya (2007). Pengolahan Citra Digital Menggunakan Matlab Image Processing Toolbox. Bandung: INFORMATIKA.
- [5]. Wennas, Eric (2013). *Verification Of A Person Based On Vein Image Using Gabor Filter Extraction*. Universitas Kristen Maranatha, Bandung.
- [6]. Wilson, Chuck (2010). *Vein Pattern Recognition*. London: Taylor & Francis Group.
- [7]. <http://stackoverflow.com/questions/11178925/image-normalization-image-range-and-image-scaling-for-different-stack-of-images> diakses pada September 2013.
- [8]. http://en.wikipedia.org/wiki/Discrete_wavelet_transform diakses pada September 2013.
- [9]. [http://en.wikipedia.org/wiki/Normalization_\(image_processing\)](http://en.wikipedia.org/wiki/Normalization_(image_processing)) diakses pada September 2013.
- [10]. http://en.wikipedia.org/wiki/Nearest_neighbor_graph diakses pada September 2013.
- [11]. www.biometrics.gov/Documents/biofoundationdocs.pdf diakses pada Agustus 2013.