

## Daftar Pustaka

- [1] Al-juboori, Ali Mohsin., Bu, Wei., Wu, Xinaggian., and Zhao Qiushi, "Palm Vein Verification Using Gabor Filter," IJCSI Vol. 10, Issue 1, No 1, January 2013.  
[http://www.biometricnewsportal.com/palm\\_biometrics.asp](http://www.biometricnewsportal.com/palm_biometrics.asp).
- [2] Karne, Ashwini S., and Navalgund, S. S., "Implementation of an Image Thinning Algorithm using Verilog and MATLAB", International Journal of Current Engineering and Technology, 2013.
- [3] Baker, Kirk, "Singular Value Decomposition Tutorial", March 29, 2009, revised January 14, 2013.
- [4] Besl, P.J., McKay, N.D., "A Method for Registration of 3-D Shapes", IEEE Trans Pattern Analysis and Machine Intelligence, vol. 14(2), 1992.
- [5] Chen, Haifen., Lu, Guaming., Wang, Rui., "A New Palm Vein Method Based on ICP Algorithm," ICIS, 2009, Seoul, Korea.
- [6] Goh kah Ong, Michael., Tee, Connie., and teoh beng Jin, Andrew, "Touch-Less Palm Print Biometric System", VISAPP 2008, Multimedia University, Malaysia.
- [7] Heydarzadegan, Ali., Moradi, Mohsen., Moradi, Mehrdad., Toorani, Alireza., "Biometric Recognition Systems: A Survey," IRJABS 2013.
- [8] Kjer, Hans Martin., and Wilm, Jacob, "Evaluation of Surface Registration Algorithms for PET Motion Correction", Kongens Lyngby, 2010, Technical University Denmark.
- [9] Mirmohamadsadeghi, Leila and Drygajlo, Andrzej, "Palm Vein recognition with Local Binary Patterns and Local Derivative Patterns."
- [10] Mona A. Ahmed, Hala M. Ebied, El-Sayed M. El-Hobaty dan Abdel-Badeeh M. Salem, "Analysis of Palm Vein Pattern Recognition Algorithm and Systems," vol 1, Cairo, Egypt, 2013.
- [11] Putra, Darma, "Sistem Biometrika, Konsep Dasar, Teknik Analisis Citra, dan Tahapan Membangun Aplikasi Sistem Biometrika , " Yogyakarta: Penerbit Andi, 2004.
- [12] Sutoyo, T., Mulyanto, Edy., Suhartono, Dr. Vincent., Nurhayati, Oky Dwi., and Wijanarto, "Teori Pengolahan Citra Digital," 2009, Penerbit Andi: Yogyakarta.
- [13] Ulfah, Mia Maria, "Identifikasi Manusia Melalui Pembuluh Darah Telapak Tangan berbasis Pengolahan Digital dan Klasifikasi KNN," 2013.
- [14] Wong, Kenneth., Lee, Bosco., Lai, Thomson., and Shum, Frankie, "Analysis of Palm Vein Biometric System".
- [15] Zhang, Y.B., Li, Q., You, J., Bhattacharya P., "palm Vein Extraction and Matching for Personal Authentication", VISUAL 2007, LNCS 4781, Springer, Heidelberg, 2007, pp. 154-164.
- [16] "Palm Vein Biometric Systems," BiometricNewsportal, 2006. [Online].
- [17] "What are Biometrics," BiometricNewsportal, 2006. [Online].  
[http://www.biometricnewsportal.com/biometrics\\_definition.asp](http://www.biometricnewsportal.com/biometrics_definition.asp).