

Daftar Pustaka

- [1] Anil K. Jain, Patrick Flynn, Arun A. Ross. "*Handbook of Biometrics*". 2008.
- [2] Anil K. Jain, Sharath Pankanti, Salil Prabhakar, Lin Hong, Arun Ross, James L. Wayman. "*Biometrics: A Grand Challenge*". Dalam *Proceedings of International Conference on Pattern Recognition*. UK. 2004.
- [3] Baker, Kirk. "*Singular Value Decomposition Tutorial*". 2009 (revisi: 14 Januari 2013) tersedia online di http://www.ling.ohio-state.edu/~kbaker/pubs/Singular_Value_Decomposition_Tutorial.pdf diakses pada Hari Rabu, 8 April 2015 pukul 00.23 WIB.
- [4] H.B. Kekre, Tanuja Sarode, Rekha Vig. "*An Effectual Method for Extraction of ROI of Palmprints*". Dalam *International Conference on Communication, Information and Computing Technology (ICCICT)*. India. 2012.
- [5] He, Xiaofei. "*Locality Preserving Projections*". Dalam dokumen disertasi untuk meraih gelar *Doctor of Philosophy*. Chicago, Illinois. 2005.
- [6] Jian-Gang Wang, Wei-Yun Yau, Andy Suwandy, Eric Sung. "*Fusion of Palmprint and Palmvein Images for Person Recognition Based on "Laplacianpalm" Feature*". Dalam *Pattern Recognition* 41. 2008.
- [7] Jyoti Malik, Dhiraj Girdhar. "*Reference Threshold Calculation for Biometrics Authentication*". Dalam *International Journal Graphics and Signal Processing*. Modern Education and Computer Science (MECS) press. 2014.
- [8] Leila Mirmohamadsadeghi, Andrzej Drygajlo. "*Palmvein Recognition with Local Binary Pattern and Local Derivative Pattern*". 2011.
- [9] Mishra, Ashish. "*Multimodal Biometrics it is: Need for Future Systems*". Dalam *International Journal of Computer Applications* vol. 3, no. 4. 2010.
- [10] Sibao Chen, Haifeng Zhao, Min Kong, Bin Luo. "*2DLPP: A Two-Dimensional Extension of Locality Preserving Projections*". Dalam *Neurocomputing* 70. 2007.
- [11] Tee Connie, Andrew Teoh, Michael Goh, David Ngo. "*Palmprint Recognition with PCA and ICA*". Dalam *Image and Vision Computing*. 2003.
- [12] Tjokorda Budi Agung Wirayuda, Habbi Ananto Adhi, Didik Hari Kuswanto, Retno Novi Dayawati. "*Real-Time Hand-Tracking on Video Image Based on Palm Geometry*". Dalam *International Conference of Information and Communication Technology (ICoICT)*. 2013.
- [13] Xiang-Qian Wu, Kuan-Quang Wang, David Zhang. "*Palmprint Recognition Using Fisher's Linear Discriminant*". Dalam prosiding *International Conference on Machine Learning and Cybernetics*. 2003.