Daftar Pustaka

[1] A. K. Jain, Handbook of Biometrics, New York, 2008.

[2] S. S. L. A. a. J. W. A.K. Jain, "Biometrics : A Grand Challenge," in *The Proceedings of International Conference on Pattern Recognition*, 2004.

[3] Kekre H.B, et al., "A Study of Efficacy of Using Wavelet Transform for Palm Print Recognition," Mumbai, 2012.

[4] S. Yang, "A Real Time Personal Identification Based on Fourier Transform of Palmprint Recognition," in *Second International Conferenceon Innovation in Bio-Inspired Computing and Application*, China, 2011.

[5] N. P. a. E. N. Y. R. Rao, "Application of Normalized Cross Correlation To Image Registration," *IJRET : International Journal of Reseatch in Engineering and Technology,* vol. 03, p. 05, 12-14 May 2014.

[6] C. Phromsuthirak, "Palmprint Alignment using Intrinsic Local Affine-invariant Fiducial Points Residing on Area Patches Spanning between Two Successive Fingers," *Electrical Engineering/Electronic, Computer, Telecomunications and Information Technology (ECTI-CON), 2014 International Conference on,* pp. 1-6, 2014.

[7] A. A.Kadir, Teori dan Aplikasi Pengolahan Citra, Yogyakarta: ANDI, 2013.

[8] L. T. Yun, "Automatic Fiducial Points Detection for Fiducial Expressios Using Scale Invariant Feature".

[9] "CASIA-MS-1 Palmprint V1," Chinese Academy of Science Institute of Automation (CASIA), [Online]. Available: http://biometrics.idealtest.org/.