## 6. Daftar Pustaka

- [1] Ahmed, M. A., et al., 2013. Analysis of Palm Vein Pattern Recognition Algorithms and Systems, International Journal of Biomedical and e-Health.Vol 1, No.1
- [2] Anonim, *Note on CASIA Multi-Spectral Palmprint Database*. Chinese Academy of Sciences
- [3] Anonim, 2004, *Technical Document about FAR, FRR, and EER*. Syris Technology Corp,
- [4] Gonzalez, Rafael C, 2002, Digital Image Processing. US. Prentice-Hall
- [5] Hao, Y., et al., 2008, *Multispectral palm image fusion for accurate contact free palmprint recognition*, Proc. ICIP 2008
- [6] Jia, Wei, et al., 2007, *Palmprint Verification Based on Robust Line Orientation Code*, Pattern Recognition 41 (2008), 1504-1513
- [7] Kim, M. K., 2011, Palmprint Recognition Based on Line and Slope Orientation Features, Journal of Information Science and Engineering 27, 1219-1232
- [8] Ong, Michael G. K., 2008, *Touch-Less Palm Print Biometric System*, The International Joint Conference on Computer Vision and Computer Graphics Theory and Applications, 423-430
- [7] Wang, J.G., et al., 2007, *Person recognition by fusing palmprint and palm vein images based on "Laplacianpalm"*, Pattern Recognition, Vol 41, 1514-1527
- [8] Watanabe, M, et al., 2005, *Palm vein authentication technology and its applications*, Fujitsu Laboratories Ltd.
- [9] Zhang, D., et al., 2010, An Online System Multispectral Palmprint Verification. IEEE Trans. Instrum. Meas., Vol 59, No 2, 480-490
- [10] Zhou, Yingbo dan Ajay Kumar, 2011, *Human Identification Using Palm-Vein Images*. IEEE Transactions on Information Forensics And Security, Vol. 6, No. 4
- [11] Zhou, Yingbo dan Ajay Kumar, *Human Identification Using Knuckle Codes*. Department of Computing. The Hong Kong Polytechnic University.

[12] Zhou, Yingbo dan Ajay Kumar, *Contactless Palm Vein Identification using Multiple Representation*. Department of Computing. The Hong Kong Polytechnic University.