

Daftar Referensi

- [1] OZ Cemil, Ercal Fikret, Demir Zafer. Signature Recognition and Verification with Artificial Neural Network Using Moment Invariant Method. ISSN. 2005.
- [2] Z.Q Liu, J. Cai, R. Buse. *Handwriting Recognition : Soft Computing and Probabilistic Approaches*. Springer. 2003.
- [3] K.C Santosh. *Character Recognition based on DTW-Radon.11th International Conference on Document Analysis and Recognition*. ICDAR. 2011. Gonzales, R.C. dan Woods, R. E. 2002. *Digital Image Processing*. Prentice Hall. New Jersey
- [4] Pavel Senin. *Dynamic Time Warping Algorithm Review*. University of Hawaii. USA. December, 2008.
- [5] Plamondon, R dan Sargur N. Srihari. On-Line and Off-Line Handwriting Recognition: A Comprehensive Survey. *IEEE Transactions On Pattern Analysis and Machine Intelligence*. 22 (1), 63-84. 2000.
- [6] Eko Nugroho. 2009. *BIOMETRIKA : MENGENAL SISTEM IDENTIFIKASI MASA DEPAN*. Andi Publisher
- [7] Gonzalez, R.C., Woods, R.E., dan Eddins, S.L. 2004. *Digital Image Processing Using MATLAB*. Prentice Hall : Upper Saddle River. New Jersey
- [8] Mark,S.Nixon. dan Alberto, S. Aguado. 2002. *Feature Extraction and Image Processing*. Newnes. Oxford. Great Britain
- [9] Kadir, A. dan A. Susanto. 2013. *Teori dan Aplikasi Pengolahan Citra*. Yogyakarta: Andi.
- [10] K.C Santosh, Laurent Wendling. *Character Recognition based on Non-Linear Multi-Projection Profiles Measure*. Springer. 2015.
- [11] Carsten Højlund. *The Radon Transform*. Aalborg University, VGIS. November, 2007.
- [12] Y. Berenguer, L. Payá, M. Ballesta, and O. Reinoso, "Position estimation and local mapping using omnidirectional images and global appearance descriptors," *Sensors*, vol. 15, no. 10, pp. 26368–26395, 2015