DAFTAR PUSTAKA

[1] Espana-Boquera, S., Castro-Bleda, M. J., Gorbe-Moya, J., dan Zamora-Martinez, F. 2011. *Improving Offline Handwritten Text Recognition with Hybrid HMM/ANN Models*. Valencia, Spain: IEEE *Transactions On Pattern Analysis And Machine Intelligence*. Vol. 33, No. 4.

[2] Hidalgo, J. L., Espana, S., Castro, M. J., dan Perez, J. A. 2005. *Enhancement and Cleaning of Handwritten Data by Using Neural Networks*. Berlin, Jerman: Springer.

[3] Jain, A. K., Maoi, J., dan Mohiuddin, K. 1996. *Artificial Neural Networks: A Tutorial*. East Lansing, USA: Wells Hall.

[4] Otsu, N. 1976. *A Threshold Selection Method from Gray-Level Histograms*, Tokyo, Japan: IEEE *Transactions on Systems, Man, and Cybernetics,* Vol. 9, No. 1.

[5] Simon, H. 1999. *Neural Networks : A Comprehensive Foundation*. Second Edition. New Jersey, USA: Prenctice-Hall, Inc.

[6] IAM *database* diakses dari *http://www.iam.unibe.ch/fki/databases/iam-handwriting-database/iam-handwriting-database* diakses: Agustus 2014