DAFTAR PUSTAKA

[1] A. Nugroho, Cininta, D. Fitriani, N.R.N. Liputo, dan Y. Lestyaningrum, "Image Thinning", Universitas Indonesia, 2003.

[2] A. Pratomo, D. Supriadi, dan Pelangi, "Image Thinning", Universitas Indonesia, 2003.

[3] Artificial Intelligence, http://en.wikipedia.org/wiki/Artificial_intelligence, 12 Januari 2009.

[4] Artificial Neural Network, http://en.wikipedia.org/wiki/Artificial_neural_network, 12 Januari 2009.

[5] D. Deodhare, R. Suri, dan R. Amit, "Preprocessing and Image Enhancement Algorithms for a Form-Based Intelligent Character Recognition System", Centre for Artificial Intelligence and Robotics (CAIRO), India.

[6] Erlysa, J. Lesmana, dan Evendi, *Pengenalan Tulisan Tangan Berupa Karakter Alfanumerik Menggunakan Fuzzy ARTMAP*, Univ. Bina Nusantara, Januari 2004.

[7] H. Tolle, S.T., M.T., Pengantar Kecerdasan Buatan, http://inherent.brawijaya.ac.id/vlm/mod/resource/view.php?id=571, 12 Januari 2009.

[8] I. Hestiningsih, Pengolahan Citra, http://idhaclassroom.com/download/pengolahan-citra/Pengolahan%20Citra.pdf, 13 Agustus 2008.

[9] J.A. Freeman, *Simulating Neural Networks with Mathematica*, Addison-Wesley, USA.

[10] L.W. Ning, M. Khalid, dan R. Yusof, "Design of an Automated Data Entry System for Handwritten Forms", Centre for Artificial Intelligence and Robotics (CAIRO), Malaysia.

[11] M. Busque dan M. Parizeau, "A Comparison of Fuzzy ARTMAP and Multilayer Perceptron for Handwritten Digit Recognition", Computer Vision and Systems Laboratory, Canada.

[12] S. Chevalier, *Sistem Pengenalan Benda Menggunakan Teknik Freeman Chain Code dan Jaringan Syaraf Tiruan*, Univ. Pelita Harapan, Juli 2006.

[13] S. Kusumadewi, *Artificial Intelligence (Teknik dan Aplikasinya)*, Penerbit Graha Ilmu, 2003.

[14] Y.H. Tay dan M. Khalid, "COMPARISON OF FUZZY ARTMAP AND MLP NEURAL NETWORKS FOR HAND-WRITTEN CHARACTER RECOGNITION", Centre for Artificial Intelligence and Robotics (CAIRO), Malaysia.

[15] Y.H. Tay, M. Khalid, K.K. Tan, dan R. Yusof, "HAND-WRITTEN POSTCODE RECOGNITION BY FUZZY ARTMAP NEURAL NETWORK", Centre for Artificial Intelligence and Robotics (CAIRO), Malaysia.