DAFTAR PUSTAKA

[1] 1959, Arthur Samuel.

[2] Rogers 1987 : 2 , Setiap algoritma klasik, misalnya, bisa dijelaskan dengan sejumlah kata bahasa Inggris yang terbatas

[3] Wikipedia. Kecerdasan Buatan[Internet].Wiki. 17 November 2014, 20.06 GMT+7. Tersedia dari: http://id.wikipedia.org/wiki/Kecerdasan_buatan

[4] S. Hayken, *Neural Networks: A Comprehensive Foundation*, Macmillan College Publishing Company, 1994.

[5] Wikipedia. Jaringan Saraf Tiruan[Internet].Wiki. 17 November 2014, 20.26 GMT+7. Tersedia dari: http://id.wikipedia.org/wiki/Jaringan_saraf_tiruan

[6] Hanif Ibadurrahman, Tjokorda Agung Budi W, Febryanti Sthevanie. Biometrik Berbasis Telapak Tangan Menggunakan Metode Local Binary Pattern (LBP) dan Propagasi Balik Levenberg Marquardt Bandung: Teknik Informatika, IT Telkom.

[7] Argumen Psikologi, Gordon Allport**.** Pengembang Tes Kepribadian.

[8] Wikipedia. Pengenalan Tulisan Tangan[Internet].Wiki. 18 November 2014, 07.15 GMT+7. Tersedia dari: http://id.wikipedia.org/wiki/Pengenalan_tulisan_tangan

[9] Wikipedia. Grafologi[Internet].Wiki. 18 November 2014, 07.20 GMT+7. Tersedia dari: http://id.wikipedia.org/wiki/Grafologi

[10] Wikipedia. Thresholding[Internet].Wiki. 26 Desember 2014, 13.20 GMT+7. Tersedia dari: http: http://en.wikipedia.org/wiki/Thresholding_%28image_processing%29

[11] amutiara.staff.gunadarma.ac.id/.../Kuliah_7b_BACKPROPAGATION

[12] Main Entry: mor·phol·o·gy;Pronunciation: mor-'fä-l&-jE;Function: noun;Etymology: German Morphologie, from morph- + -logie –logy;Date: 1830;1 a : a branch of biology that deals with the form and structure of animals and plants b : the form and structure of an organism or any of its parts;2 a : a study and description of word formation (as inflection, derivation, and

compounding) in language b : the system of word-forming elements and processes in a language;3 a : a study of structure or form b : STRUCTURE, FORM;4 : the external structure of rocks in relation to the development of erosional forms or topographic features;- mor·pho·log·i·cal /"mor-f&-'lä-ji-k&l/ also mor·pho·log·ic /-'lä-jik/ adjective. Main Entry: morph;Function: verb;Etymology: short for metamorphose;Date: 1975;transitive senses : to change the form or character of : TRANSFORM;intransitive sense : to undergo transformation [Merriam-Webster]. Aldiantoro Nugroho, Cininta, Dhini Fitriani, N. Rifka N. Liputo, Yoga Lestyaningrum. *Makalah Pengolahan Citra.* Image Thinning. Fakultas Ilmu Komputer Universitas Indonesia, November 2003.

[13] Shofiyati Nur Karimah, Pengembangan Prototipe Aplikasi Grafologi Terkomputerisasi Menggunakan Algoritma Jaringan Syaraf Tiruan Propagasi Balik, Sekolah Tinggi Manajemen Informatika Dan Komputer, AMIKOM, Yogyakarta, 2012.

[14] Khabib Mustofa, Aris Sugiharto,S.Si.,M.Kom, Priyo Sidik Sasongko, S.Si., M.Kom, Analisis Pola Kemirngan tulisan tangan untu mengidentifikasi kepribadian seseorangan menggunakan Support Vector Machine(SVM), Jurusan Ilmu Komputer/Informatika FSM Universitas Diponegoro.

[15] Fachrul Kurniawan, Hani Nurhayati, Simulasi Pengenalan Tulisan Menggunakan LVQ (Learning Vector Quantization), Jurusan Teknik Informatika, Sains dan Teknologi Universitas Islam Negeri (UIN) Maulana Malik Ibrahim Malang.

[16] Martini Ganantowe Bintiri, Rocky Yefrenes Dillak, Identifikasi Iris Mata Menggunakan Jaringan Syaraf Tiruan Levenberg–Marquardt, Jurusan Teknik Sipil, Fakultas Teknik, Universitas Sintuwu Maroso, Jurusan Ilmu Komputer, Fakultas Sains dan Teknik, Universitas Nusa Cendana.

[17] Wina Isti Retnani, Wiharto, Meiyanto ES**,** Perbandingan Algoritma Backpropagation Levenberg Marquardt Dengan Backpropagation Gradient Descent Adaptive Gain Dalam Prediksi Jumlah Pengangguran, Riset Group Ilmu Rekayasa & Komputasi FMIPA, Universitas Sebelas Maret.

[18] Ili Susanti, Sistem Peramalan Kenaikan Permukaan Air Dengan Artificial Neural Networks Backpropagation, Program Studi Informatika Fakultas Teknik Universitas Bengkul, 2014.

[19] http://repository.usu.ac.id/bitstream/123456789/16302/4/Chapter%20II.pdf

[20] elisa.ugm.ac.id, Materi Jaringan Saraf Tiruan(Artificial Neural Network).

[21] http://download.portalgaruda.org/article.php?article=32982&val=2338

[22] Menurut Sezgin dan Sankur (2004)

[23] Umbaugh, Scott E (2010). *Digital image processing and analysis : human and computer vision applications with CVIPtools* (2nd ed. ed.). Boca Raton, FL: CRC Press.