

DAFTAR PUSTAKA

- [1] Abandah, G. dan Jamour, F. 2010 . Recognizing Handwritten Arabic Script Through Efficient Skeleton-Based Grapheme Segmentation Algorithm
- [2] Abandah, G. dan Khedher , M. 2009. Analysis of Handwritten Arabic Letters Using Selected Feature Extraction Techniques
- [3] Abandah , G. dan Malas, T. 2010. Feature Selection for Recognizing Handwritten Arabic Letters. Dirasat Eng
- [4] Fausett Laurene. *Fundamentals of Neural Networks*. Prentice Hall
- [5] Gonzales, R.C. dan Woods, R. E. 2002. *Digital Image Processing*. Prentice Hall : New Jersey
- [6] Gonzalez, R.C., Woods, R.E., dan Eddins, S.L. 2004. *Digital Image Processing Using MATLAB*. Prentice Hall : Upper Saddle River. New Jersey
- [7] Jain, K. Anil., Mao, Jianchang. dan Mohiuddin, K. M. 1996. *Artificial Neural Network: A Tutorial*. IEEE
- [8] Kong, T. Y. dan Rosenfeld, A. 1996. *Topological Algorithms for Digital Image Processing*. Elsevier Science B. V. Amsterdam.Netherlands
- [9] Mark,S.Nixon. dan Alberto, S. Aguado. 2002. *Feature Extraction and Image Processing*. Newnes. Oxford. Great Britain
- [10] Mohamed,Cheriet., Nawwaf, Kharma., Cheng-Lin, Liu. dan Ching, Y. Suen. 2007. *Character Recognition Systems: A Guide for Students and Practioners*. John Wiley & Sons Inc. HobBERHASILn. New Jersey
- [11] N, Otsu. 1979. *A Threshold Selection Method from Gray-Level Histograms*. IEEE
- [12] Phukan, Abhishek. dan Borah, Mrinaljit. *A Survey Paper on the Feature Extraction Module of Offline Handwriting Character Recognition*
- [13] Prokop, R. J. dan Reeves, A. P. 1992. *A Survey of Moment-Based Techniques for Unoccluded Object Representation and Recognition*.
- [14] S, Haykin. 1994. *Neural Networks: A Comprehensive Foundation*. MacMillan College Publishing Co. New York
- [15] Siang, J.J. 2005. *Jaringan Syaraf Tiruan & Pemrogramannya Menggunakan Matlab*. Andi : Yogyakarta

- [16] Stentiford, F. W. M. dan Mortimer, R. G. 1983. *Some new Heuristics for Thinning Binary Handprinted Characters for OCR*. IEEE.
- [17] Zhang, T. Y. dan Suen, C. Y. 1984. *A Fast Parallel Algorithm for Thinning Digital Patterns*. Communication of the ACM
- [18] http://en.wikipedia.org/wiki/Lancaster-Oslo-Bergen_Corpus, diakses : Juli 2015
- [19] <http://intranet.mcad.edu/kb/should-i-work-rgb-or-cmyk-color-management-mcad>, diakses : Juli 2015
- [20] <http://www.iam.unibe.ch/fki/databases/iam-handwriting-database/iam-handwriting-database>, diakses : Maret 2015