

## DAFTAR PUSTAKA

- [1] Amjad Rehman, Dzulkifli Mohamad and Ghazali Sulong. *Implicit Vs Explicit based Script Segmentation and Recognition: A Performance Comparison on Benchmark Database. Int. J. Open Problems Compt. Math., Vol. 2, No. 3, September 2009.*
- [2] Anil K.Jain, Jianchang Mao. 1996. *Artificial Neural Networks : A Tutorial.* IEEE
- [3] C. K. Cheng, X. Y. Liu, M. Blumenstein and V. Muthukumarasamy, *Enhancing neural confidence-based segmentation for cursive handwriting recognition, Proc. of the 5th International Conference on Simulated Evolution and Learning, SWA-8, CD-ROM Proceedings, Busan, Korea, 2004.*
- [4] Fajri Kurniawan, Mohd. Shafry Mohd. Rahim, Ni'matus Sholihah, Akmal Rakhmadi & Dzulkifli Mohamad. 2011. *Characters Segmentation of Cursive Handwritten Words based on Contour Analysis and Neural Network Validation.* Malaysia : ITB J. ICT, Vol. 5, No. 1, 2011, 1-16
- [5] Lam, L., Seong-Whan Lee, and Ching Y. Suen, "Thinning Methodologies-A Comprehensive Survey," *IEEE Transactions on Pattern Analysis and Machine Intelligence*, Vol 14, No. 9, September 1992,
- [6] Laurent Fausett. *Fundamental of Neural Network.* Prentice Hall
- [7] Magdalena Brodowska. 2012. *Oversegmentation Methods For Character Segmentation In Off-Line Cursive Handwritten Word Recognition.* Krakow : Schedae Informaticae, vol. 20, pp. 43-65
- [8] Mohamed Cheriet, Nawwaf Kharma, Cheng-Lin Liu, Ching Y. Suen. 2007. *Character Recognition Systems : A Guide For Students And Practioners.* Hoboken, New Jersey : John Wiley & Sons, Inc.
- [9] Rafael C. Gonzalez, Richard E. Woods. 2002. *Digital Image Processing.* Prentice Hall : Upper Saddle River, New Jersey
- [10] Rafael C. Gonzalez, Richard E. Woods, Steven L. Eddins. 2004. *Digital Image Processing Using MATLAB.* Prentice Hall : Upper Saddle River, New Jersey
- [11] Siang, JJ. 2005. *Jaringan Syaraf Tiruan & Pemrogramannya Menggunakan Matlab.* Penerbit Andi : Yogyakarta
- [12] Tanzila Saba, Amjad Rehman, Ghazali Sulong. 2011. *Cursive Script Segmentation With Neural Confidence.* Johor Malaysia : ICIC International
- [13] Tiara Rahayu Pratiwi. 2003. *Integral Proyeksi pada Citra.* IlmuKomputer.Com
- [14] T. Y. Zhang and C. Y. Suen. 1984. *A fast parallel algorithm for thinning digital patterns, Communications of the ACM*, vol.27, pp.236-239.
- [15] <http://3.bp.blogspot.com/-y1OpJEeDnDA/U8fnGsh-iHI/AAAAAAAAAY4/nuVu-1-Gpkc/s1600/Capture.PNG>, diakses : November 2014
- [16] <http://blog.imulus.com/wp-content/uploads/2012/09/cmyk-rgb.jpeg>, diakses : November 2014
- [17] [http://en.wikipedia.org/wiki/Bilinear\\_interpolation](http://en.wikipedia.org/wiki/Bilinear_interpolation), diakses : November 2014
- [18] <http://en.wikipedia.org/wiki/Image>, diakses : November 2014

- [19] [http://en.wikipedia.org/wiki/Lancaster-Oslo-Bergen\\_Corpus](http://en.wikipedia.org/wiki/Lancaster-Oslo-Bergen_Corpus), diakses : Juli 2014
- [20] <http://id.wikipedia.org/wiki/Bitmap>, diakses : November 2014
- [21] <http://kbbi.web.id/huruf>, diakses : November 2014
- [22] <http://link.springer.com/article/10.1007%2Fs100320200071>, diakses : November 2014
- [23] <http://repository.usu.ac.id/bitstream/123456789/35168/4/Chapter%20II.pdf> oleh Marihat Situmorang, diakses : Oktober 2014
- [24] <http://www.iam.unibe.ch/fki/databases/iam-handwriting-database/iam-handwriting-database>, diakses : Juli 2014
- [25] <http://www.faqs.org/faqs/ai-faq/neural-nets/part3/section-10.html>, diakses : November 2014
- [26] [http://www.xaraxone.com/webxealot/workbook35/rgb-cymk\\_02.gif](http://www.xaraxone.com/webxealot/workbook35/rgb-cymk_02.gif), diakses : November 2014
- [27] Database gambar MATLAB