

DAFTAR PUSTAKA

- [1] B. Lutfianto, Analisis Tulisan Tangan: Grapho for Success, Jakarta: Gramedia Pustaka Utama, 2011.
- [2] I. Awaludin and A. Khairunisa, "Aplikasi Grafologi dari Huruf "t" Menggunakan Jaringan Syaraf Tiruan," *JNTETI*, vol. IV, no. 3, p. 1, 2015.
- [3] S. Prasad, V. K. Singh and A. Spare, "Handwriting Analysis based on Segmentation Method for Prediction of Human Personality using Support Vector Machine," *IJCA*, vol. VIII, no. 12, p. 28, 2010.
- [4] M. Fadhilla, M. R. A. Saf and D. S. S. Sahid, "Pengenalan Kepribadian Seseorang Berdasarkan Pola Tulisan Tangan Menggunakan Jaringan Saraf Tiruan," *JNTETI*, vol. VI, no. 3, p. 373, 2017.
- [5] P. A. Chanchlani, A. Jaitly, P. Kharade, R. Kapase and S. Janvalkar, "Predicting Human Behaviour through Handwriting," *IJARSET*, vol. VI, no. 6, pp. 849-853, 2018.
- [6] D. Jaswal, V. Sowmya and K. Soman, "Image Classification Using Convolutional Neural Networks," *IJSER*, vol. VI, no. 6, p. 1665, 2014.
- [7] R. Primartha, Belajar Machine Learning Teori dan Praktik, Bandung: Informatika Bandung, 2018.
- [8] Z. A. Hasibuan, Metodologi Penelitian Pada Bidang Ilmu Komputer Dan Teknologi Informasi, Depok: Fasikom Universitas Indonesia, 2007.
- [9] I. Sommerville, Software Engineering 9th edition, Boston: Pearson, 2010.

- [10] D. S. Prasetyono, *Bedah lengkap Grafologi Membaca Kepribadian Orang Lewat Tulisan Tangannya*, Yogyakarta: DIVA Press, 2012.
- [11] A. Kadir and A. Susanto, *Teori dan Aplikasi Pengolahan Citra*, Yogyakarta: CV. ANDI OFFSET, 2013.
- [12] D. Putra, *Pengolahan Citra Digital*, Yogyakarta: CV ANDI OFFSET, 2010.
- [13] K. Schwenk and F. Huberi, "Connected Component Labeling Algorithm for very complex and high resolution images on an FPGA platform," in *Proc. of SPIE*, Wessling, 2010.
- [14] R. C. Gonzalez' and R. E. Woods, *Digital Image Processing (3rd Edition)*, United States of America: Pearson Prentice Hall, 2012.
- [15] N. I. Widiastuti, "Deep Learning—Now and Next in Text Mining and Natural Language Processing," in *IOP Publishing*, Bandung, 2018.
- [16] Z. Zhang, "Derivation of Backpropagation in Convolutional Neural Network (CNN)," University of Tennessee, Knoxville, 2016.
- [17] M. Sapkota, X. Shi, F. Xing and L. Yang, "Deep Convolutional Hashing for Low Dimensional Binary Embedding of Histopathological Images," *IEEE Journal of Biomedical and Health Informatics*, vol. XXIII, no. 2, pp. 805-816, 2016.
- [18] P. J. Werbos, "Backpropagation Through Time: What It Does and How To Do It," in *Proceedings of the IEEE*, Washington, DC, 1990.
- [19] D. Jurafsky and J. H. Martin, *Speech and Language Processing*, New Jersey: Prentice Hall, 2009.
- [20] R. Miles and K. Hamilton, *Learning UML 2.0*, California: O'Reilly Media, Inc., 2006.

- [21] I. Y. Supardi, *Semua Bisa Menjadi Programmer Python Basic*, Jakarta: PT Elex Media Komputindo, 2018.
- [22] S. Zhou, Y. Chen, D. Zhang, J. Xie and Y. Zhou, "Classification of Surface Defects on Steel Sheet Using Convolutional Neural Networks," *MTAEC*, vol. I, no. 51, p. 128, 2017.
- [23] J. Tobin, "Troubleshooting Deep Neural Networks," OpenAI, 01 01 2019. [Online]. Available: <http://josh-tobin.com/troubleshooting-deep-neural-networks.html>. [Accessed 31 07 2019].
- [24] R. Yamashita, and M. Nishio, "Convolutional neural networks: an overview and application in radiology," *CrossMark*, vol. IX, no. 629, p. 620, 2018.