

Daftar pustaka

- [1] Baines, Phil, and Andrew Haslam. Type and typography. Laurence King Publishing, 2005.
- [2] Direktorat Jendral Perhubungan Darat. "KM No.61 Tahun 1993 ttg Rambu Rambu Lalu Lintas di Jalan". 1993.
- [3] Furman Ya.A, "Introduction to the contour analysis. application to image processing and signal", FML, 2003.
- [4] Gary Bradski and Adrian Kaehler, "Learning OpenCV: Computer Vision with the OpenCV Library". O'Reilly, Cambridge, MA, 2008.
- [5] Heckbert, Paul S., and Michael Garland. "Survey of polygonal surface simplification algorithms." CARNEGIE-MELLON UNIV PITTSBURGH PA SCHOOL OF COMPUTER SCIENCE, 1997.
- [6] Khan, Rahim, Mushtaq Ahmad, and Muhammad Zakarya. "Longest Common Subsequence Based Algorithm for Measuring Similarity Between Time Series: A New Approach." *World Applied Sciences Journal* 24.9, 2013.
- [7] Kin-pong Chan and Ada Wai-chee fu. "Efficient Time Series Matching by Wavelets." *Proceedings of the 15th International Conference on Data Engineering (ICDE '99)*. ACM, 1999.
- [8] Larsson, Fredrik, Michael Felsberg, and P-E. Forssén. "Correlating Fourier descriptors of local patches for road sign recognition." *Computer Vision, IET* 5.4: 244-254, 2011.
- [9] Mirza Triaksono, "Implementasi Optical Character Recognition dengan pendekatan metode struktur menggunakan ekstraksi ciri vektor dan region", Institut Teknologi Telkom, Bandung, Tugas akhir 2008.
- [10] Morse, Michael D., and Jignesh M. Patel. "An efficient and accurate method for evaluating time series similarity." *Proceedings of the 2007 ACM SIGMOD international conference on Management of data*. ACM, 2007.
- [11] Øivind Due Trier, "Feature extraction methods for character recognition-A survey". *Pattern Recognition*, Volume 29, Issue 4, Pages 641-662, 1995.
- [12] Pavel Torgashov, "Contour Analysis for Image Recognition in C",- <http://www.codeproject.com/Articles/196168/Contour-Analysis-for-Image-Recognition-in-C>, Juni 2011.
- [13] R. Smith "An overview of the Tesseract OCR engine", *Proc. Int. Conf. Document Anal. Recognit.*, pp.629 -633 2007

- [14] Tinku Acharya and Ajoy K. Ray. "Image Processing – Principles and Applications". *Wiley InterScience*. 2006.
- [15] Teguh Catur Prakosa, "Implementasi dan analysis handwriting character recognition, menggunakan ekstraksi ciri titik, normalized contour analysis, dan backpropagation", Institut Teknologi Telkom, Bandung, Tugas Akhir 2009.