DAFTAR PUSTAKA

[1] Korlantas POLRI. (2015, June 12). 5 Pelanggaran dengan jumlah tertiggi. [Online]. http://www.korlantas-irsms.info/graph/violationTypeData

[2] Badan Pusat Statistik, "Statistik Kriminal 2014," Badan Pusat Statistik, Jakarta, 2014.

[3] S. Du, M. Ibrahim, M. Shehata, and W. Badawy, "Automatic License Plate Recognition (ALPR): A State-of-the-Art Review," *IEEE Transactions on Circuits and Systems for Video Technology*, vol. 23, no. 2, pp. 311 - 325, February 2013.

[4] W. Jia, X. He, and M. Piccardi, "Automatic License Plate Recognition: a Review," in *CISST*, 2004, pp. 43-49.

[5] P. Prabhakar and P. Anupama, "A Novel Design For Vehicle License Plate Detection and Recognition," in *2nd International Conference on Current Trends in Engineering and Technology, ICCTET'14*, Coimbatore, 2014, pp. 7 - 12.

[6] A. A. Shahraki, A. E. Ghahnavieh, and S. A. Mirmahdavi, "License Plate Extraction From Still Images," in *Intelligent Systems Modelling & Simulation (ISMS), 2013 4th International Conference on*, Bangkok, 2013, pp. 45 - 48.

[7] J. Zhao, S. Ma, W. Han, Y. Yang, and X. Wang, "Research and Implementation of License Plate Recognition Technology," in *Control and Decision Conference (CCDC), 2012 24th Chinese*, Taiyuan, Mei 2012, pp. 3768 - 3773.

[8] H. Liu and X. Hou, "The Precise Location Algorithm of License Plate Based on Gray Image," in *Computer Science & Service System (CSSS), 2012 International Conference on*, Nanjing, 2012, pp. 65 - 67.

[9] B. Yu.A., D. A.A., and S. V.G., "License plate recognition with hierarchical temporal memory model," in *The 9th International Forum on Strategic Technology (IFOST)*, Bazar, 2014, pp. 136-139.

[10] A. Rabee and I. Barhumi, "License Plate Detection and Recognition in Complex Scenes Using Mathematical Morphology and Support Vector

Machines," in *IWSSIP 2014*, Dubrovnik, 2014, pp. 59 - 62.

[11] T. D. Duan, D. A. Duc, and T. LH. Du, "Combining Hough transform and Contour Algorithm for Detecting Vehicles' License-Plates," in *Intelligent Multimedia, Video and Speech Processing, 2004. Proceedings of 2004 International Symposium on*, 2004, pp. 747-750.

[12] Y-C. Chiou, L. W. Lan, C-M. Tseng, and C-C. Fan, "Optimal locations of license plate recognition to enhance the origin-destination matrix estimation," in *Asian Transport Studies 2*, 2011, pp. 1-14.

[13] D-S. Kim and S-I. Chien, "Automatic Car License Plate Extraction Using Modified Generalized Symmetry Transform and Image Warping," in *Proc. IEEE Int. Symp. Ind. Electron.*, Pusan, 2001, pp. 2022-2027.

[14] S-J. Yang, C. C. Ho, J-Y. Chen, and C-Y. Chang, "Practical Homography-Based Perspective Correction Method for License plate Recognition," in *Information Security and Intelligence Control (ISIC), 2012 International Conference*, Yunlin, 2012, pp. 198 - 201.

[15] D. P. Sihombing, "Analisis Deteksi Plat Nomor Kendaraan Menggunakan Metode Connected Component Labelling dan Template Matching," Universitas Gadjah Mada, Yogyakarta, 2015.

[16] Y. Hofman. (2008, November 16). License Plate Recognition - A Tutorial. [Online]. http://www.licenseplaterecognition.com/

[17] O. Martinský, *Algorithmic and mathematical principles of automatic number plate recognition systems.* Brno: Brno University of technology, 2007.

[18] J. G. Liu and P. J. Mason, *Essential Image Processing and GIS for Remote Sensing*. Chichester: John Wiley & Sons, 2009.

[19] U. Ahmad, *Pengolahan Citra Digital & Teknik Pemrogramannya*. Yogyakarta: Graha Ilmu, 2005.

[20] R. Munir, *Pengolahan Citra Digital dengan Pendekatan Algoritmik*. Bandung: Informatika, 2004.

[21] R. C. Gonzalez and R. E. Woods, *Digital Image Processing 3rd Edition*.: Prentice Hall, 2007.

[22] D. hRG. Danescu, "Border Tracing Algorithm," in *Image Processing - Laboratory 6: Border Tracing Algorithm*. Cluj Napoca: Technical University of Cluj-Napoca, Computer Science Department, 2015, p. 1.

[23] R. Mengko, "Workshop On Image Processing & Pattern," Institut Teknologi Bandung, Bandung, 1989.

[24] D. Sunday. (2015, December 11). Polyline Decimation (any Dim). [Online]. http://geomalgorithms.com/a16-_decimate-1.html

[25] Cram101 Textbook Reviews, *e-Study Guide for Fundamentals of Sensory Perception: Psychology, Psychology*.: Cram101, 2014.

[26] R. T. Collins, "Projective Reconstruction of Approximately Planar Scenes," in *Applied Imaging Pattern Recognition. International Society for Optics and Photonics*, Washington DC, 1993, pp. 174-185.

[27] R. S. Bahri and I. Maliki, "Perbandingan Algoritma Template Matching dan Feature Extraction pada Optical Character Recognition," *Jurnal Komputer dan Informatika (KOMPUTA)*, vol. 1, no. 1, pp. 29-35, March 2012.

[28] S. Marsland, *Machine Learning: An Algorithmic Perspective, Second Edition*. Boca Raton: CRC Press, 2015.

[29] C. Cortes and V. Vapnik, "Support-Vector Networks," *Machine Learning*, vol. 20, no. 3, pp. 273-297, September 1995.

[30] B. Isnawati, "Analisis Implementasi Jaringan Syaraf Tiruan Back Propagation untuk Klasifikasi Huruf Dasar Aksara Jawa," Universitas Gadjah Mada, Yogyakarta, 2015.