DAFTAR PUSTAKA

- Donald Shoup, "Cruishing for Parking," *Transport Policy*, vol. 13, pp. 479–486, 2006.
- [2] Hilal Al-Kharusi and Ibrahim Al-Bahadly, "Intelligent Parking Management System Based on Image Processing," *World Journal of Engineering and Technology*, vol. 2, pp. 55-67, Mei 2014.
- [3] Abhirup Khanna and Rishi Anand, "IoT based Smart Parking System," in 2016 International Conference on Internet of Things and Applications (IOTA), Pune, September 2016, pp. 266-270.
- [4] Paul Green, "Parking Crashes and Parking Assistance System Design: Evidence from Crash Databases, the Literature, and Insurance Agent Interviews," *SAE Technical Paper*, no. 2006-01-1685, 2006.
- [5] Yusmansyah, Erwin Susanto, and Angga Rusdinar, "Perancangan dan Implementasi Sistem Kontrol Parkir Mobil Listrik Otomatis Menggunakan Metoda Ackerman Steering," in *e-Proceeding of Engineering*, vol. 2, Bandung, agustus 2015, pp. 2158 -2165.
- [6] Paul Viola and Michael J Jones, "Robust Real-Time Face Detection," *International Journal of Computer Vision*, pp. 137–154, September 2001.
- [7] Robert E Schapire Yoav Freund, "A Decesion-Theoritic Generalization of On-Line Learning and an Aplication to Boosting," *Journal of Computer and System Sciences*, no. 66, pp. 119 - 139, 1997.
- [8] Sin-Yu Chen and Jun-Wei Hsieh, "Boosted Road Sign Detection And Recognition," in *Proceedings of the Seventh International Conference on Machine Learning and Cybernetics*, Kunming, Jully 2008, pp. 3824-3826.
- [9] Sebastian Houben, Johannes Stallkamp, Jan Salmen, Marc Schlipsing, and Christian Igel, "Detection of traffic signs in real-world images: The German traffic sign detection benchmark," *The 2013 International Joint Conference on Neural Networks (IJCNN)*, 2013.
- [10] Corinna Cortes and Vladimir Vapnik, "Support-vector networks," *Machine Learning*, vol. 20, no. 3, pp. 273-297, September 1995.
- [11] Subhransu Maji and Jitendra Malik, "Fast and Accurate Digit Classification," Electrical Engineering and Computer Sciences University of California at Berkeley, Technical Report 2009.
- [12] Y. Lecun, L. Bottou, Y Bengio, and P. Haffner, "Gradient-based learning applied to document recognition," *Proceedings of the IEEE*, no. 86, pp. 2278–2324, 1998.
- [13] Chih-Chung Chang and Chih-Jen Lin, "LIBSVM: A Library for Support Vector Machines," *ACM Transactions on Intelligent Systems and Technology*, vol. 2, no. 3, pp. 1-27, April 2011.
- [14] Gary Bradski and Adrian Kaehler, *Learning OpenCV*, Mike Loukides, Ed. California, United States of America: O'Reilly Media, 2008.

- [15] Franklin C Crow, "Summed-Area Tables for Texture Mapping," *Computer Graphic*, vol. 18, no. 3, Jully 1984.
- [16] J. Matas, O. Chum, M. Urban, and T. Pajdla, "Robust Wide Baseline Stereo from Maximally Stable Extremal Regions," *Proc. of British Machine Vision Conference*, pp. 384-396, 2002.
- [17] Llífs Gómez and Dimosthenis Karatzas, "MSER-Based Real-Time Text Detection and Tracking," *IEEE 2014 22nd International Conference on Pattern Recognition (ICPR)*, pp. 3110-3115, 2014.
- [18] Rong-En Fan, Pai-Hsuen Chen, and Chih-Jen Lin, "Working Set Selection Using Second Order Information for Training Support Vector Machines," *Journal of Machine Learning Research*, vol. 6, Desember 2005.
- [19] Reza Ebrahimzadeh and Mahdi Jampour, "Efficient Handwritten Digit Recognition based on Histogram of Oriented Gradients and SVM," *International Journal of Computer Applications*, vol. 104, no. 9, Oktober 2014.
- [20] N. Dalal and B. Triggs, "Histograms of Oriented Gradients for Human Detection," *IEEE Computer Society Conference on Computer Vision and Pattern Recognition (CVPR'05)*, vol. 1, pp. 886-893, Juni 2005.
- [21] Hamayun A. Khan, "MCS HOG Features and SVM Based Handwritten Digit Recognition System," *Journal of Intelligent Learning Systems and Applications*, vol. 9, pp. 21-33, Mei 2017.