

DAFTAR PUSTAKA

- [1] F. Irawan, A. Purnomo, and D. Alamsyah, “Deteksi Mobil pada Citra Digital Menggunakan C-HOG dan Support Vector Machine,” *GI MDP MDP Bus. J.*, no. x, pp. 1–12, 2015.
- [2] H. Wang and H. Zhang, “A hybrid method of vehicle detection based on computer vision for intelligent transportation system,” *Int. J. Multimed. Ubiquitous Eng.*, vol. 9, no. 6, pp. 105–117, 2014, doi: 10.14257/ijmue.2014.9.6.11.
- [3] I. Fatmawati, F. Utamingrum, and W. Kurniawan, “Deteksi Kendaraan Roda Empat Untuk Mendukung Keamanan Berkendara Menggunakan Histogram of Oriented Gradients dan Support Vector Machine Berbasis Raspberry Pi,” vol. 3, no. 2, pp. 1860–1866, 2019.
- [4] Alvin Lazaro, “Vehicle Type Detection On The Road Using Opencv,” *Informatics Dep. FTIf-ITS*, pp. 1–52, 2017.
- [5] C. Permata and I. K. Eddy, “Deteksi Mobil Menggunakan Histogram of Oriented Gradient,” pp. 1–6, 2012.
- [6] M. B. Pranoto, K. N. Ramadhani, and A. Arifianto, “Face Detection System Menggunakan Metode Histogram of Oriented Gradients (HOG) dan Support Vector Machine (SVM) Face Dtection System using Histogram of Oriented Gradients (HOG) Method amd Support Vector Machine (SVM),” *e-Proceeding Eng.*, vol. 4, no. 3, pp. 5038–5045, 2017.
- [7] C. Tomasi, “Histograms of Oriented Gradients,” *Comput. Vis. Sampl.*, pp. 1–6, 2012, doi: 10.1109/CVPR.2005.177.
- [8] S. Mallick, “Histogram of Oriented Gradients,” 2016. .
- [9] R. Filipovych, “Identifying Multivariate Imaging Patterns: Supervised, Semi-Supervised, and Unsupervised Learning Perspectives,” Philadelphia, PA, USA: Section of Biomedical Image Analysis, Department of Radiology, University of Pennsylvania., 2014, p. 14.
- [10] Y. Permadi and . Murinto, “Aplikasi Pengolahan Citra Untuk Identifikasi Kematangan Mentimun Berdasarkan Tekstur Kulit Buah Menggunakan Metode Ekstraksi Ciri Statistik,” *J. Inform.*, vol. 9, no. 1, pp. 1028–1038,

2015, doi: 10.26555/jifo.v9i1.a2044.

- [11] L. A. Kurgan, K. J. Cios, R. Tadeusiewicz, M. Ogiela, and L. S. Goodenday, “Knowledge discovery approach to automated cardiac SPECT diagnosis,” *Artif. Intell. Med.*, vol. 23, no. 2, pp. 149–169, 2001, doi: 10.1016/S0933-3657(01)00082-3.