

DAFTAR REFERENSI

- [1] N. Dalal, B. Triggs, N. Dalal, and B. Triggs, “Histograms of Oriented Gradients for Human Detection To cite this version : Histograms of Oriented Gradients for Human Detection,” *IEEE Comput. Soc. Conf. Comput. Vis. Pattern Recognit.*, pp. 886–893, 2005, [Online]. Available: <http://lear.inrialpes.fr>
- [2] K. M. Kaloh, V. C. Poekoel, and M. D. Putro, “Perbandingan Algoritma Background Subtraction dan Optical Flow Untuk Deteksi Manusia,” *J. Tek. Inform.*, vol. 13, no. 1, pp. 1–9, 2018, doi: 10.35793/jti.13.1.2018.20186.
- [3] T. N. Nizar, N. Anbarsanti, and A. S. Prihatmanto, “Multi-object tracking and detection system based on feature detection of the intelligent transportation system,” *Proc. 2014 IEEE 4th Int. Conf. Syst. Eng. Technol. ICSET 2014*, no. c, 2014, doi: 10.1109/ICSEngT.2014.7111795.
- [4] U. S. SK. Singh, “Simulink Model For Object Tracking using Optical Flow,” *Int. J. Sci. Res.*, vol. 4, no. 6, pp. 2323–2326, 2015.
- [5] A. D. Andriana.(2019, Jan.15) Pengantar Pengolahan Citra [Online]. Tersedia: <https://repository.unikom.ac.id/46684/1/6%20dan%207%20PENGANTAR%20PENGOLAHAN%20CITRA.pptx>.
- [6] G. Zhang, F. Gao, C. Liu, W. Liu, and H. Yuan, “A pedestrian detection method based on SVM classifier and optimized Histograms of Oriented Gradients feature,” *Proc. - 2010 6th Int. Conf. Nat. Comput. ICNC 2010*, vol. 6, no. Icnc, pp. 3257–3260, 2010, doi: 10.1109/ICNC.2010.5582537.
- [7] T. N. Nizar and R. Permana, “Estimasi Kecepatan Multi Objek Kendaraan Menggunakan Metode HOG dan Vanishing Point,” *Komputika J. Sist. Komput.*, vol. 7, no. 1, pp. 1–7, 2018, doi: 10.34010/komputika.v7i1.1404.
- [8] S. Suryadi, Kusno; Sikumbang, “Human Detection Menggunakan Metode Histogram Of Oriented Gradients (HOG) Berbasis OPEN_CV,” *J. Pendidik. Tek. Elektro*, vol. 4, no. 2, pp. 639–645, 2015.
- [9] E. Y. Puspaningrum, S. Sugiarto, and H. Maulana, “Penerapan Metode SVM Untuk Deteksi Manusia Secara Realtime,” *Pros. Semin. Nas. Inform. Bela*

- Negara*, vol. 1, pp. 93–96, 2020, doi: 10.33005/santika.v1i0.26.
- [10] F. D. Adhinata, M. Ikhsan, and W. Wahyono, “People counter on CCTV video using histogram of oriented gradient and Kalman filter methods,” *J. Teknol. dan Sist. Komput.*, vol. 8, no. 3, pp. 222–227, 2020, doi: 10.14710/jtsiskom.2020.13660.
 - [11] H. Mulyawan, M. Z. H. Samsono, and Setiawardhana, “Identifikasi Dan Tracking Objek Berbasis Image,” pp. 1–5, 2011, [Online]. Available: http://repo.pens.ac.id/1324/1/Paper_TA_MBAH.pdf
 - [12] M. H. Rifai, B. Irawan, R. E. Saputra, F. T. Elektro, and U. Telkom, “Analisis Performansi Rtsp Live Streaming Server Berbasis Raspberry Pi Untuk Video Surveillance System Performance Analysis Rtsp Live Streaming Server Base on Raspberry Pi for Video Surveillance System,” vol. 3, no. 2, pp. 2268–2276, 2016.
 - [13] Y. Mardiana and J. Sahputra, “Analisa Performansi Protokol TCP, UDP dan SCTP Pada Lalu Lintas Multimedia,” *J. Media Infotama*, vol. 13, no. 2, pp. 73–84, 2017, doi: 10.37676/jmi.v13i2.455.