

DAFTAR PUSTAKA

- [1] J. Leitloff, S. Hinz dan U. Stilla, "Vehicle Detection In Very High Resolution Satellite Images Of City Areas," *Transactions On Geoscience And Remote Sensing*, vol. 48, no. 7, 2010.
- [2] N. C. Mithun, N. U. Rashid dan S. M. M. Rahman, "Detection and Classification Of Vehicles From Video Using Multiple Time-Spatial Images," *IEEE Transactions On Intelligent Transportation Systems*, vol. 13, no. 3, September 2012.
- [3] J.-W. Hsieh, S.-H. Yu, Y.-S. Chen dan W.-F. Hu, "Automatic Traffic Surveillance System For Vehicle Tracking And Classification," *IEEE Transactions On Intelligent Transportation Systems*, vol. 7, no. 2, Juni 2006.
- [4] M. B. W, *Simulasi Dan Analisis Sistem Penghitung Kepadatan Lalu Lintas Berbasis Kamera Digital Dan Pengolahan Citra Digital*, Bandung: Institut Teknologi Telkom , 2010.
- [5] S. A. Meshram dan A.V.Malviya, "Traffic Surveillance by Counting and Classification of Vehicles from Video using Image Processing," *IJARCSMS*, vol. I, no. 6, pp. 169-175, 2013.
- [6] N. W. Prasetya, "Kompresi Video Menggunakan Motion Compensation Dan Transformasi Wavelet Dengan Metode Kuantisasi Vektor," Institut Teknologi Telkom, Bandung, 2009.
- [7] K. A. Wulandari, *Estimasi Parameter Geometris Obyek Tiga Dimensi dengan Dual Kamera Berbasis Pengolahan Citra*, Bandung: Institut Teknologi Telkom, 2009.
- [8] B. Tamersoy, *Background Subtraction*, Texas: The University of Texas, 2009.
- [9] B. Hermanto, *Implementasi Perhitungan Kecepatan Objek Bergerak Berbasis Webcam dan Pengolahan Citra Digital*, Bandung: Institut Teknologi Telkom, 2009.
- [10] A. Murni dan D. Chahyati, *Pengolahan Citra Digital : Morfologi Citra*, 2002.
- [11] Francis H. Y. Chan, F. K. Lam, dan Hui Zhu, "Adaptive Thresholding By Variational Method," *IEEE Transactions On Image Processing*, vol. 7, no. 3, March 1998.
- [12] B. S. [Online]. Available: <http://personal.its.ac.id/files/material/3706-budi-PCD-Konvolusi-budi.pdf>. [Diakses 25 Juli 2015].

