

DAFTAR PUSTAKA

- [1] Iswinarno, Chandra (2014), "Pantau Kemacetan & Keamanan di Kota Besar", URL : <http://www.merdeka.com/peristiwa/pantau-kemacetan-&keamanan-di-Kota-besar.html>
- [2] Afriyudi (2008), *Web Dinamis dengan kolaborasi PHP dan Java*, Penerbit Andi.
- [3] Atkočičūnas, E., Blake, R., Juozapavičius, A., Kazimianec, M. (2005). *Image Processing in Road Traffic Analysis. Nonlinear Analysis Modelling and Control*. 10(4), 315–332.
- [4] Bradski, Gary & Adrian K. (2008). *Learning OpenCV: Computer Vision with the OpenCV Library*. Massachusetts: O'Reilly Media.
- [5] Brodsky T. (2007). *Relevant Image Detection in a Camera, Recorder, or Video streaming Device*. United States Patent Application 20070024707. Pub. No. US 2007/0024707 A1.
- [6] Ibrahim, Amin A.(2009). Detecting and Preventing the Electronic Transmission of Illici Image. *Social Informatics and Telecommunications Engineering*, 31 (1), 36 – 39.
- [7] Kurnia,Dede,(2011),” Pengukuran Kepadatan Arus Lalu Lintas Menggunakan Sensor Kamera “, URL: <http://dhetiastapurwatna.wordpress.co/2009/05/19/sistem-lalu-lintas/>.
- [8] Nur Hidayah, Affi (2012), "Derajat Keabuan Grayscale", URL: <http://affinh.blogspot.co.id/2012/08/derajat-keabuan-gray-scale-dan.html>

[9] Roviandy, Ricco (2013), “*Penjelasan IP network Camera*” , URL : [http://riccoroviandy.blogspot.co.id/2013/01/ penjelasan- ip- network - camera.html](http://riccoroviandy.blogspot.co.id/2013/01/penjelasan-ip-network-camera.html)

[10] Sigit, Riyanto., Basuki, Achmad.,Ramadijanti, Nana., Pramadihanto , Dadet (2005).Step by Step Pengolahan Citra Digital. Yogyakarta: Andi