DAFTAR PUSTAKA

[1] "Pelanggaran Lalu Lintas Di Jawa Barat Meningkat 100 Persen," 30 Mei 2016. [Online]. Available: http://www.beritasatu.com/nasional/367479-polisi-pelanggaran-lalu-lintas-di-jawa-barat-meningkat-100-persen.html.

[2] D. A. Rustanto, "Implementasi Deksi Gerak Menggunakan Webcam Pada Pengaturan Lampu Lalu Lintas," *Skripsi Teknik Informatika, Sekolah Tinggi Atlas Nusantara,* 2010.

[3] R. I. Sutanto, "Pembangunan Aplikasi Auto Capture Berdasarkan Pergerakan Objek Pada Platform Android Dengan Menggunakan Metode Sum Of Absolute Differences," *Skripsi Teknik Informatika, Universitas Komputer Indonesia,* 2014.

[4] V. B. Wewengkang, A. A. Gunawan, E. Kusnandar and F. E. Gunawan, "Visual Traffic Surveillance Using Feature Point Approach," *Procedia Engineering,* vol. 50, pp. 354-360, 2012/12/31.

[5] D. Zhou, "Bus Passenger Recognition and Track of Video Sequence," *Journal of Multimedia,* vol. 8, pp. 262-269, Juni 2013.

[6] C. Schuldt, I. Laptev and B. Caputo, "Recognizing Human Actions: A Local SVM Approach," *in Proc. ICPR'04,* vol. 3, pp. 32--36, 2004.

[7] D. Sudarsono, Kamus Hukum, Jakarta: Rineka Cipta, 2005.

[8] Sudarto, Hukum Pidana, Semarang: Yayasan Sudarto, 1990.

[9] "Ketentuan dan Denda Resmi Pelanggaran Lalu Lintas ("Tilang")," 2015. [Online]. Available: https://www.polri.go.id/m_tentang_tilang.php.

[10] Kompasiana, "10 Kesalahan Pengendara Motor yang Sering Diabaikan," 25 6 2015. [Online]. Available: http://www.kompasiana.com/afifz/10-kesalahan-pengendara-motor-yang-sering-diabaikan_551218cd813311e153bc601d.

[11] J. Hartono, "Pengenalan Komputer," Yogyakarta, Andi, 2002.

[12] S. Kusumadewi, "Artificial Intelligence (Teknik dan Aplikasinya)," Yogyakarta, Graha Ilmu, 2003.

[13] S. Iswanti and S. Hartati, "Sistem Pakar & Pengembangannya," Yogyakarta, Graha Ilmu, 2008.

[14] R. Munir, "Pengolahan Citra Digital," Bandung, Informatika, 2008.

[15] Y. Triargono, "Pengenalan Pola Tulisan Tangan Bahasa Jepang Katakana Menggunakan Jaringan Syaraf Tiruan," *Skripsi Teknik Informatika, Universitas Sumatra Utara*, 2014.

[16] U. Ahmad, "Pengolahan Citra Digital dan Teknik Pemrogrammannya," Yogyakarta, Penerbit Graha Ilmu, 2005.

[17] N. Efford, "Digital Image Processing: A Practical Introduction Using," Pearson Education, 2000.

[18] M. S. Rosa, "Rekayasa Perangkat Lunak Terstuktur dan Berorientasi Objek," Bandung, Informatika, 2013.

[19] Chip Online, "Visual Studio 2013, Alat Kerja Terbaru untuk Developer," 21 November 2013. [Online]. Available: http://www.chip.co.id/news/web_internet-software_os-microsoft/9038/visual_studio_2013_alat_kerja_terbaru_untuk_developer.

[20] Sript House, "Pengertian Bahasa Pemrograman C++," 7 April 2016. [Online]. Available: http://www.scripthouse.co.id/news/read/?post=71&t=pengertian-bahasa-pemrograman-c++.

[21] "Gudang Linux," Gudang Linux Indonesia, January 2014. [Online]. Available: http://gudanglinux.com/glossary/opencv-open-source-computer-vision/.