DAFTAR PUSTAKA

[1] B. A. A. Adetokunbo A.A. Adenowo, "Software Engineering Methodologies: A Review of the Waterfall Model and Object Oriented Approach," *International Journal of Scientific & Engineering Research,* vol. 4, no. 7, p. 429, 2013.

[2] U. U. R. Indonesia, *Nomor 22 Tahun 2009 Tentang Lalu Lintas Dan Angkutan Jalan,* 2009.

[3] J. E. Solem, Programming Computer Vision With Python, 2012.

[4] S. Fadlisyah, Computer Vision dan Pengolahan Citra, Yogyakarta: ANDI, 2007.

[5] M. Ikhsan Samir, T. Alawiyah Zuraiyah M.kom and A. Sari Aryani M.Cs, "Penerapan Algoritma Background Substraction Untuk Tracking dan Klasifikasi Kendaraan," *Program Studi Ilmu Komputer Fakultas Matematika dan Ilmu Pengetahuan Alam ,* p. 4, 2014.

[6] F. Astuti Hermawati, Pengolahan Citra Digital: Konsep & Teori, Yogyakarta: ANDI, 2013.

[7] W. H. d. Z. B. Eka Ardhianto, "Implementasi Metode Image Subtracting dan Metode Regionprops untuk Mendeteksi Jumlah Objek Berwarna RGB pada File Video," *Jurnal Teknologi Informasi DINAMIK ,* vol. 18, no. 2, pp. 91-100, 2013.

[8] OpenCV, "Contours: Getting Started," Open Source Computer Vision, 24 Oktober 2017. [Online]. Available: https://docs.opencv.org/3.3.1/d4/d73/tutorial_py_contours_begin.html. [Accessed 20 5 2018].

[9] F. Liantoni, "Deteksi Tepi Citra Daun Mangga Menggunakan Algoritma Ant Colony Optimization," *Seminar Nasional Sains Teknologi Terapan III,* no. 978-602-98569-1-0, p. 412, 2015.

[10] A. Kadir and S. Adhi, Teori Aplikasi dan Pengolahan Citra, Yogyakarta: ANDI, 2013.

[11] N. Yuliana and K. Ratri Retno Wandari, "Metode Convex Hull Dan

Convexity Defects Untuk Pengenalan Isyarat Tangan," *Jurnal Telematika,* vol. 11, no. 1858-2516, p. 84, 2016.

[12] G. Salvi, "An Automated Vehicle Counting System Based on Blob Analysis for Traffic Surveillance," *Department of Economics Studies, University of Naples,* p. 3, 17 2 2015.