

Daftar Pustaka

- [1] Mandaku, Hanok. Tukan, Marcus. 2010. *Studi Penerapan Intelligent Transportation System (ITS) di Kabupaten Seram Bagian Barat*. ARIKA Vol.4 No.1 pg. 33 -42
- [2] Aliane, Nourdine., Fernandez, Javier., Mata, Mario., Bemposta, Sergio. 2014. *A System for Traffic Violation Selection*. Open Access : Sensors Vol. 14 pg. 22113-22127
- [3] Qureshi, Kashif N., Abdullah, Abdul H., 2013. *A Survey on Intelligent Transportation Systems*. Middle-East Journal of Scientific Research 15 (5) pg. 629-642.
- [4] Nugroho, Edwin. Erfianto, Bayu. Suryani, Vera. 2014. *Prototipe Smart Parking Sistem untuk Indoor Parking berbasis Mikrokontroler dan Wireless Sensor Network*. Tugas Akhir S1 Teknik Informatika, Telkom School of Computing, Telkom University, Bandung.
- [5] Al-Ali, A.R.; Aloul, F.A.; Aji, N.R.; Al-Zarouni, A.A.; Fakhro, N.H., "Mobile RFID Tracking System," in *Information and Communication Technologies: From Theory to Applications, 2008. ICTTA 2008. 3rd International Conference on*, vol., no., pp.1-4, 7-11 April 2008
- [6] Adsul, A.P., Damame, Digvijay., Garde, Pooja., Jore, Kajal., Shah, Kunal. 2015. "Electronic Identification System using RFID", in *International Journal of Computational Engineering Research (IJCER) Vol. 5* pg.23-27
- [7] Abdurrohman, M., Herutomo, A., Suryani, V., Elmangoush, A., Magedanz T. 2013. "Mobile Tracking Sistem Using OpenMTC Platform based on Event Driven Method", in *IEEE: 1st International Workshop on Machine to Machine Communication Interfaces and Platforms 2013*, pg. 856 – 860.
- [8] About OpenMTC [Online] URL : www.openmtc.org; Official website untuk OpenMTC
- [9] Arduino Boards [Online] URL : www.arduino.cc; Official website untuk Arduino
- [10] Kumar, Prakash., Kumar, Pradeep. 2013. "Arduino Based Wireless Intrusion Detection Using IR Sensor and GSM", in *International Journal of Computer Science and Mobile Computing Vol.2* pg. 417-424.
- [11] About Raspberry Pi [Online] URL : www.raspberrypi.org; Official website untuk Raspberry Pi
- [12] Alamanda, Adinda Sheilla., Rakhmatsyah, Andrian., Wijiutomo, Catur Wirawan., 2015. *Prototipe Pemberian Peringatan Kepada Pemilik Kendaraan yang Berada Pada Area Dilarang Parkir Menggunakan SMS*. Tugas Akhir S1 Teknik Informatika, Telkom School of Computing, Telkom University, Bandung.