DAFTAR PUSTAKA

[1] N Hainalkar, Gayatri, and S. Vanjale, Mousami. "Smart parking system with pre & post reservation, billing and traffic app". Intelligent Computing and Control Systems (ICICCS), 2017.

[2] Mangiaracina, Riccardo, Tumino, Angela, Miragliotta, Giovanni, and Salvadori, Giulio. "Smart parking management in a smart city: Costs and benefits". Service Operations and Logistics, and Informatics (SOLI), 2017.

[3] Kianpisheh, Amin., Mustaffa, Norlia., Limtrairut, Pakapan and Keikhosrokiani Pantea, 2012, "SmartParking System (SPS) Architecture Using Ultrasonic Detector", International Journal of SoftwareEngineering and Its Applications Vol. 6, No. 3, Universiti Sains Malaysia(USM).

[4] Yusnita R., Norbaya Fariza, and Basharuddin Norazwinawati., 2012, "Intelligent Parking Space DetectionSystem Based on Image Processing", International Journal of Innovation, Management and TechnologyVol. 3, No. 3.

[5] Reve, Satish V., Choudhri, Sonal., 2012, "Management of Car Parking System Using Wireless Sensor Network", International Journal of Emerging Technology and Advanced Engineering Volume 2, Issue , College of Technology, Bhopal, M.P., INDIA.

[6] Rahayu, Yeni Dwi, dkk., 2006, "Pembuatan Aplikasi Pembacaan Quick Response Code Menggunakan Perangkat Mobile Berbasis J2ME Untuk Identifikasi Suatu Barang"., Politeknik Elektronika Negeri Surabaya Institut Teknologi Sepuluh Nopember., Surabaya.

[7] ISO/IEC 18004. 2000. Information Technology – Automatic Identification and Data Capture Techniques – Bar Code Symbology – QR Code. Swizerland : International Standard.

[8] Paryono, Petrus, dkk., 2005., "Citra Digital"., Universitas Kristen Duta Wacana, Yogyakarta.