

DAFTAR PUSTAKA

- [1] B. Li, M. S. Mirhashemi, X. Laurent and J. Gao, "Wireless Access for Vehicular Environments".
- [2] B. Wirawan, A. and I. , Mudah Membangun Simulasi dengan Network Simulator-2 (NS-2), Yogyakarta: ANDI, 2004.
- [3] C. G. Panayiotou and C. G. Cassandras, "Call Allocation in Cellular Communication Systems with Overlapping Coverage," Dept of Manufacturing Engineering, Boston, 2000.
- [4] D. Johnson, C. Perkins and J. Arkko, "Mobility Support in IPv6," Internet Society, 2004.
- [5] E. R. Koodli, "Mobile IPv6 Fast Handovers," IETF, 2009.
- [6] H. Jung, H. Soliman, S. J. Koh and J. Y. Lee, "Fast Handover for Hierarchical MIPv6 (F-HMIPv6)," IETF, 2005.
- [7] H. Soliman, C. Castelluccia, K. ElMalki, L. Bellier, "Hierarchical Mobile IPv6 (HMIPv6) Mobility Management," IETF, 2008.
- [8] ITU-T, " ITU-T Recommendation G.114: "One-way transmission time"".
- [9] J. Febrian, Kamus Komputer & Teknologi Informasi, Bandung: Penerbit Informatika, 2007.
- [10] O. Z. Tamin, "Hubungan Volume, Kecepatan, dan Kepadatan Lalulintas di Ruas Jalan H.R. Rasuna Said (Jakarta)," Teknik Sipil ITB, Bandung.
- [11] P. Marius and F. Pinontoan, Penggunaan Internet Sektor Bisnis 2013, Jakarta: Asosiasi Penyelenggara Jasa Internet Indonesia, 2014.
- [12] PT Jasamarga, "Volume Lalu Lintas," PT Jasamarga, [Online]. Available: http://Simulator.jasamarga.com/id_/kinerja-perusahaan/volume-lalu-lintas.html.
- [13] R.a.I.T.A, "ITS Standards Fact Sheets," 2013.
- [14] S. Yankov and S. Wiethoelter, Handover Blackout Duration of Layer 3, Berlin: Telecommunication Networks Group, 2006.
- [15] "SUMO - Simulation of Urban MObility," [Online]. Available: <http://sumo.sourceforge.net>.
- [16] X. P'erez-Costa, M. Torrent-Moreno and H. Hartenstein, "A Performance Comparison of Mobile IPv6, Hierarchical Mobile," 2003.