

DAFTAR PUSTAKA

- Ayres, T., Li, L., Schleuning, D., & Douglas, Y. (2001). Preferred -Headway of Highway Drivers. Intelligent Transportation System Conference (pp. 827-830). Oakland, USA: IEEE.
- Departemen Perhubungan, 2009, Direktorat Jenderal Perhubungan Darat, "Undang-Undang Republik Indonesia Nomor 22 tahun 2009 Tentang Lalu Lintas dan Angkutan Jalan" beserta peraturan pelaksanaannya, Departemen Perhubungan, Jakarta.
- Direktorat Jenderal Bina Marga. 1997. Manual Kapasitas Jalan Raya (MKJI). Departemen PU, Jakarta.
- Khisty, C. J and Lall, B.K ,2005, Dasar-Dasar Rekayasa Transportasi, Edisi Ke-3 Jilid 1", Penerbit Erlangga, Jakarta
- Mathew, J., Thomas, H., Sharma, A., Devi, L., & Rilett, L. 2013. Studying Platoon Dispersion Characteristics Under Heterogeneous Traffic In India. *Procedia: Social and Behavioural Sciences* , 104, 422-429.
- Oglesby, J, 1999. Teknik Jalan Raya ,edisi 4,1999. Erlangga, Jakarta
- Pemerintah Indonesia, 2006, Peraturan Pemerintah Republik Indonesia Nomor 34 Tahun 2006 Tentang Jalan, Jakarta.
- Praveen P, Ashalatha R ,2016, Platoon Diffusion along Signalized Corridors, *Procedia Technology*
- Purnawan, Adilla, T, 2013, Headway Distribution of Traffic platoon in Urban Road, Case Study : Padang City, The 16th FSTPT International Symposium, Surakarta.
- Ramezani, H, Benekohal, R.F, Avrenli, K.A, 2008, Statistical distribution for inter platoon gaps, intra platoon headways and platoon size using field data from highway bottleneck, TRB Traffic Flow Theory Committee (TFTC) Summer Meeting and Greenshields Symposium, July 2008, USA.
- Risdiyanto, 2014, Rekayasa dan Manajemen Lalu Lintas Teori dan Aplikasi,, Penerbit PT. Leutika nouvalitera, Yogyakarta
- RSRA Aziza, MR Karim, AS Abdullah, H Yamanaka, 2014, The Effect of Gross Vehicle Weight on Platoon Speed and Size Characteristics on Two Lane Road. *Global Illuminators : ITMAR 2014*, vol 1 ,708 - 714.
- Sendow, T., 2004. Analisa Jarak Pandangan di Lengkung Horizontal dan Lengkung Vertikal, Tesis, Program Magister Teknik Sipil, Institut Teknologi Bandung, Bandung.
- Tamin, OZ, 2000. Perencanaan dan Pemodelan transportasi, Institut Teknologi, Bandung