

DAFTAR PUSTAKA

- A Y. Wang, et al., 2017. Exploring traffic congestion correlation from multiple data sources, *Pervasive and Mobile Computing*.
- A.A. Gde Putu Wahyura. 2016. Ini Fenomena Trans Sarbagita, Penumpang Hanya 5 Orang per Jam. Dalam <http://bali.tribunnews.com/2016/10/08/ini-fenomena-trans-sarbagita-penumpang-hanya-5-orang-per-jam?page=2> diakses Kamis, 20 April 2017
- A.A. Gde Putu Wahyura. 2016. Telan Anggaran Rp. 18 Miliar, Trans Sarbagita Harus Dievaluasi!. Dalam <http://bali.tribunnews.com/2016/10/25/telan-anggaran-rp-18-miliar-trans-sarbagita-harus-dievaluasidiakses> Rabu, 5 Juni 2017
- Ahn, K., Rakha, H.A., 2013. Network-wide impacts of eco-routing strategies: a large-scale case study. *Transp. Res. Part D* 25, 119–130
- Azwar, S. (1993). Kelompok Subjek Ini Memiliki Harga Diri yang Rendah; Kok, Tahu? *Buletin Psikologi*, 1(2), 13-17. doi:10.22146/bps.13160
- Azwar, S. (1999). *Penyusunan Skala Psikologi*. Yogyakarta: Pustaka Pelajar.
- Azwar, S. (2012). *Reliabilitas dan Validitas*. Yogyakarta: Pustaka Pelajar.
- Badan Pusat Statistik Provinsi Bali. 2016. *Provinsi Bali Dalam Angka 2016*. baliprov.bps.go.id. diunduh pada 23 April 2017
- Barkenbus, J.N., 2010. Eco-driving: An overlooked climate change initiative. *Energy Pol.* 38, 762–769
- Brotodewo, Nicolas. 2010. Penilaian Indikator Transportasi Berkelanjutan pada Kawasan Metropolitan di Indonesia *Jurnal Perencanaan Wilayah dan Kota*, Vol. 21 No. 3, Desember 2010, hlm.165 – 182
- Egercioglu, Yakup., Dogan, Kader. Effective sustainable public transportation approaches in izmir. *Procedia – Social and Behavioral Sciences* 223 (2016) page 487 – 492
- Ho, S. -H., et al. 2014. What can eco-driving do for sustainable road transport? Perspectives from a city (Singapore) eco-driving programme. *Sustainable Cities and Society* (2014), <http://dx.doi.org/10.1016/j.scs.2014.08.002>
- Md. S. Alam, A. McNabola., 2014. A critical review and assessment of Eco-Driving policy & technology: Benefits & limitations. *Transport Policy* 35 (2014) 42–49
- Mensing, F., Bideaux, E., Trigui, R., Tattgrain, H., 2013. Trajectory optimization for eco-driving taking into account traffic constraints. *Transp. Res. Part D: Transp. Environ.* 18 (0), 55–61.
- Notoatmodjo, Soekidjo. 2003. *Ilmu Kesehatan Lingkungan*. Jakarta: Rineka Cipta
- Notoatmodjo, Soekidjo. 2010. *Ilmu Perilaku Kesehatan*. Jakarta: PT. Rineka Cipta
- Notoatmojo, Soekidjo. 2007. *Promosi Kesehatan dan Ilmu Perilaku*. Jakarta: Rineka Cipta
- Peraturan Menteri Perhubungan Republik Indonesia Nomor PM. 10 Tahun 2012 Tentang Standar Pelayanan Minimal Angkutan Massal Berbasis Jalan
- Republik Indonesia. 2009. Undang-Undang Republik Indonesia Nomor 22 Tahun 2009 tentang Lalu Lintas dan Angkutan Jalan. Sekretariat Negara. Jakarta
- Sivak, M., Schoettle, B., 2012. Eco-driving: Strategic, tactical, and operational decisions of the driver that influence vehicle fuel economy. *Transp. Pol.* 22, 96–99
- Sobur, Alex. 2010. *Psikologi Umum*. Yogyakarta: Pustaka Setia
- Stromberg, Helena., I.C. MariAnne., Oskar R., 2015. Eco-driving: Drivers' understanding of the concept and implications for future interventions. *Transport Policy* 39 (2015)48–54
- Sugiyono. 2013. *Metode Penelitian Kuantitatif, Kualitatif dan R & D*. Bandung: Alfabeta
- Sujarweni, V. Wiratna., Endrayanto, Poly. 2012. *Statistika Untuk Penelitian*. Yogyakarta: Graha Ilmu

- Surung, Ni Putu D. W. 2012. Faktor-faktor yang Mempengaruhi Intensitas Penggunaan Jasa Transportasi Umum Trans Sarbagita (Studi Kasus Mahasiswa Universitas Udayana). E-Jurnal EP Unud, 2 [12]: 555-563
- Tamin, Ofyar Z. 2007. Menuju Terciptanya Sistem Transportasi Berkelanjutan Di Kota-Kota Besar Di Indonesia. Jurnal Transportasi Vol. 7 No. 2 Desember 2007: 87-104
- T. Özkan et al. 2006. Cross-cultural differences in driving behaviours: A comparison of six countries. Transportation Research Part F 9 (2006) 227–242
- T-H. Wen, et al., Understanding the topological characteristics and complexity of urban traffic congestion, Physica A. 2017
- Trip Advisor. 2017. Top 25 Destinations – World. Dalam <https://www.tripadvisor.com/TravelersChoice-Destinations> diakses pada 23 April 2017
- Walpole, Ronald E. 1993. Pengantar Statistika. Jakarta: PT. Gramedia Pustaka Utama
- Warpani, Suwardjoko. 1990. Merencanakan Sistem Perangkutan. Bandung : Penerbit ITB
- Wesli. 2015. Pengaruh Pengetahuan Berkendara Terhadap Perilaku Pengendara Sepeda Motor Menggunakan Structural Equation Model (SEM). Teras Jurnal, Vol. 5, No 1, Maret 2015
- W-T Lai., 2010. The effects of eco-driving motivation, knowledge and reward intervention on fuel efficiency. Transportation Research Part D 34 (2015) 155–160
- Xu, et al., 2016. Eco Driving For Transit. National Center for Sustainable Transportation Georgia Institute of Technology, School of Civil and Environmental Engineering.
- Y. Huang, E.C.Y. Ng, J.L. Zhou, N.C. Surawski, E.F.C. Chan, G. Hong. Eco-driving technology for sustainable road transport: A review. Renewable and Sustainable Energy Reviews, 2018; 93: 596-609. DOI: <https://doi.org/10.1016/j.rser.2018.05.030>
- Y. Zheng, L., et al., Urban computing: concepts, methodologies, and applications, ACM Trans. Intell. Syst. Technol. 5 (3) (2014) 38
- Y-H Cheng., S-Y Chen. Perceived Accessibility, Mobility, and Connectivity of Public Transportation Systems. Transportation Research Part A 77 (2015) 386-403