

DAFTAR PUSTAKA

- AASHTO., 2012, Guide for Planning Design and Operational Bicycle Facilities, American Assositated of Stated Highway and Transportation Officials. Washington DC
- Agresti, A., & Caffo, B., 2000. Simple and effective confidence intervals for proportions and differences of proportions result from adding two successes and two failures. *The American Statistician*, 54(4), 280-288.
- Almajazi, M. T. 2017. Analisis Permodelan Perpindahan Moda Dari Kendaraan Pribadi Ke Bus Trans Jogja Menggunakan Analisis Regresi Logit Biner (Studi Kasus Zona Utara Universitas Muhammadiyah Yogyakarta). Disertasi. Univeristas Muhammadiyah Yogyakarta. Yogyakarta. Indonesia.
- Fauzan & Lizar, C. A., 2014. Analisis Probabilitas Pemilihan Moda Transportasi Antara Sepeda Motor Dengan Nagkutan Umum di Kota Lhoksuemawe. *Teras Jurnal*, 4 (1).
- Ghozali, Imam., 2011, Aplikasi Analisis Multivariate dengan Program SPSS, Semarang: Badan Penerbit Universitas Diponegoro.
- Goel, R. K., & Ram, R., 2001. Irreversibility of R&D investment and the adverse effect of uncertainty: Evidence from the OECD countries. *Economics Letters*, 71(2), 287-291.
- Guitink, P., Holste, S., & Lebo, J., 1994. Non-motorized transport: confronting poverty through affordable mobility (No. Transport No. UT-4).
- Gusnita, D., 2010. Green Transport: Transportasi Ramah Lingkungan Dan Kontribusinya Dalam Mengurangi Polusi Udara. *Berita Dirgantara*, 11(2).
- Hook, W., & Replogle, M. 1996. Motorization and non-motorized transport in Asia: Transport system evolution in China, Japan and Indonesia. *Land use policy*, 13(1), 69-84.
- Kenworthy, J. R., 2006. The eco-city: ten key transport and planning dimensions for sustainable city development. *Environment and urbanization*, 18(1), 67-85.
- Lusk, A. C., Morency, P., Miranda-Moreno, L. F., Willett, W. C., & Dennerlein, J. T., 2013. Bicycle guidelines and crash rates on cycle tracks in the United States. *American journal of public health*, 103(7), 1240-1248.
- Marcum, C. L., & Loftsgaarden, D. O., 1980. A nonmapping technique for studying habitat preferences. *The journal of wildlife management*, 44(4), 963-968.
- Mihyeon Jeon, C., & Amekudzi, A., 2005. Addressing sustainability in transportation systems: definitions, indicators, and metrics. *Journal of infrastructure systems*, 11(1), 31-50.

- Nurdiansyah, M. F., & Widayastuti, H., 2015. Analisis Probabilitas Perpindahan Moda dari Bus ke Kereta Api Siliwangi Jurusan Sukabumi-Cianjur Menggunakan Analisis Regresi Logit Biner. *Jurnal Teknik ITS*, 4(1), E22-E25.
- OECD., 1996. Towards Sustainable Transportation. OECD Publications, Paris.
- Pearmain, D., Swanson, J., Kroes, E., & Bradley, M. Stated preference techniques: a guide to practice., 1991. The Hague: Steer Davis Gleave and Hague Consulting Group.
- Ruczinski, I., Kooperberg, C., & LeBlanc, M., 2003. Logic regression. *Journal of Computational and Graphical Statistics*, 12(3), 475-511.
- Rusmandani, P., & Arifin, M. Z., 2015. Perencanaan Implementasi Lajur Sepeda Di Kota Tegal. *Rekayasa Sipil*, 9(1), 64-73.
- Sari, P.T., 2015, Analisis Perpindahan Moda Kendaraan Pribadi ke Bus Trans Jogja pada Zona Selatan Kampus Universitas Muhammadiyah Yogyakarta. Disertasi. Univeristas Muhammadiyah Yogyakarta. Yogyakarta. Indonesia.
- Sihite, S., & Surbakti, M. S., 2015, Kajian Pemilihan Moda Transportasi Antara Angkutan Kota Dengan Monorel Menggunakan Metode Stated Preference (Studi Kasus: Rencana Pembangunan Monorel Kota Medan). In Proceedings of The 18th FSTPT International Symposium (pp. 345-354).
- Steg, L., & Gifford, R., 2005. Sustainable transportation and quality of life. *Journal of transport geography*, 13(1), 59-69.
- Sugiyono., 2008. Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung : Penerbit Alfabeta
- Tranmer, M., & Elliot, M., 2008. Binary logistic regression. Cathie Marsh for census and survei research, paper, 20.