

DAFTAR PUSTAKA

- Abdillah, Fathoni, 2014. *Fungsi Kereta Api Lokal dan Karakteristik Mobilitas Komuter Yogyakarta-Surakarta*. Yogyakarta: Universitas Gadjah Mada.
- Abdulsalam, M. A., 2013. *Modeling a Multinomial Logit Model of Intercity Travel Mode Choice Behavior for All Trips in Libya*. International Science Index, Civil and Environmental Engineering Vol:7, No:9.
- Abrahamse, W., dkk., 2009. *Factors Influencing Car Use for Commuting and the Intention to Reduce It: a Question of Self-Interest or Morality?*. Transportation Research Part F 12, pp. 317–324.
- Adhi, R.P., 2012. *Preferensi Pemilihan Moda Dalam Pergerakan Penglaju Koridor Bogor-Jakarta Terkait dengan Pemilihan Tempat Tinggal (Studi Kasus: Moda Bus AC dan Moda KRL Ekspres)*. Jurnal Perencanaan Wilayah dan Kota, Vol. 23 No. 1, April 2012, hlm. 67 - 84.
- American Association of State Highway and Transportation Official (AASHTO), *Commuting in America 2013*.
- Arai, K., 2015. *Jakarta "Since Yesterday": The Making of the Post New Order Regime in an Indonesian Metropolis*. Southeast Asian Studies, Vol. 4, No. 3, pp. 445-486.
- Arentze, T.A., dan Molin, E.J.E, 2013. *Travelers' Preferences in Multimodal Networks: Design and Results of a Comprehensive Series of Choice Experiments*.
- Arifin Z. N., dan Axhausen, K. W., 2012. *Investigating Commute Mode and Route Choice Variabilities in Jakarta Using Multi-Day GPS Data*. International Journal of Technology 1, pp. 45-55.
- Armijaya, H. dan Irsan, M. M. ,2003. *Ability To Pay dan Wllingness To Pay Penumpang Angkutan Kereta Api Commuter*, (Simposium VI Forum Studi Transportasi Antar Perguruan Tinggi, Makassar 4-5 September 2003), buku 3, Yogyakarta.
- Badan Pusat Statistik Provinsi Daerah Istimewa Yogyakarta, 2015. *Statistik Keuangan Daerah Daerah Istimewa Yogyakarta 2013-2014*. Yogyakarta: BPS DIY.
- Cervero, R., 2006. *Office Development, Rail Transit, and Commuting Choices*. Journal of Public Transportation, Vol. 9, No. 5.



- Chidambaram, B., dkk., 2014. *Commuters' Mode Choice as a Coordination Problem: a Framed Field Experiment on Traffic Policy in Hyderabad, India*. Transportation Research Part A 65, pp. 9–22.
- Crisalli, U., dan Gangemi, F., 1997. *The access/egress mode choice to railway terminals*. Transaction on the Built Environment Vol. 30.
- De la Barra, T., 1989. *Integrated transport and land use model: decision chains and hierarchies*. Cambridge: Cambridge University Press.
- De Witte, A., dkk., 2013. Linking Modal Choice to Motility: a Comprehensive Review. Transportation Research Part A 49, pp. 329–341.
- Dwiriastya, C., dan Miharja, M., 2015. *Studi preferensi komuter pengguna moda transportasi pribadi roda empat terhadap moda transportasi publik terintegrasi*. Jurnal Perencanaan Wilayah dan kota A SAPPK Vol. 4 No.3, pp. 795-801.
- Hidayati, E. M., 2013. *Implikasi Kenaikan Tarif Kereta Api Prameks terhadap Loyalitas Komuter Solo-Yogyakarta*, Yogyakarta: Universitas Gadjah Mada.
- Ircham, Munawar, A., Muthohar, I., 2014. *Peran Kebijakan Transportasi untuk Mendukung Aksesibilitas dan Mobilitas pada Pengembangan Wilayah Perkotaan dalam 17th FSTPT International Symposium*, Jember University, Jember, Indonesia.
- Koppelman, F.S., dan Bhat, C., 2006. *A Self Instructing Course in Mode Choice Modeling: Multinomial and Nested Logit Models*. Prepared For U.S. Department of Transportation Federal Transit Administration
- Krygstan, dkk, 2004. *Multimodal Public Transport: an Analysis of Travel Time Elements and The Interconnectivity Ratio*. Transport Policy 11 (2004) 265–275.
- Maryatmo, R., dan Suryadharma, Y. H., 2011. *Preferensi Masyarakat Yogyakarta terhadap Penggunaan Transportasi Publik Trans Jogja*. Yogyakarta: Universitas Atma Jaya Yogyakarta.
- McFadden, D., 1974. *Conditional logit analysis of qualitative choice behavior*. In *Frontiers in Econometrics*, ed. P. Zarembka, New York: Academic Press, pp. 105-42.
- Molin, E. J.E., dan Timmermans, H. J. P., 2010. *Context Dependent Stated Choice Experiments: The Case of Train Egress Mode Choice*. Journal of Choice Modelling, 3(3), pp 39-56.
- Munawar, A., 2005. *Dasar-Dasar Teknik Transportasi*. Yogyakarta : Beta Offset.
- Munawar, A., 2009. *Urban Public Transport Reform in Bali, Indonesia*, dalam Proc. TTRA European Chapter Conference “Transport and Tourism:



- Challenges, Issues and Conflicts”, Rotterdam/Breda, the Netherlands, April 2009.
- Munawar, A., dkk, 2009. *Urban Public Transport Reform in Indonesia, Yogyakarta Model*, in Proc. Eastern Asia Society for Transportation Studies, Vol.7, 2009.
- Ortuzar, J.D., dan Willumsen, L.G., 2011. *Modelling Transport*. West Sussex: John Wiley & Sons, Ltd.
- Parikesit, D. 1993. *Kemungkinan Penggunaan Teknik Stated Preference Dalam Perencanaan Angkutan Umum*, (Forum Teknik Sipil No. 11/Agustus, Jurusan Teknik Sipil, Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.
- Pearmin, A.D., dan Kroes. 1990. *Stated Preference Techniques A Guide To Practice*. Steer Davies & Gleave Ltd. Netherlands.
- Puello, L.C. and Geurs, K.T., 2014. *Adaptive Stated Choice Experiment for Access and Egress Mode Choice to Train Stations*. World Symposium of Transport Land Use and Research (WSTLUR), 24-27 June, Delft, The Netherlands.
- Putra, T.P., 2013. *Studi Karakteristik Pelaku Perjalanan Komuter Kota Yogyakarta yang Berdomisili di Daerah Sleman dan Bantul*. Yogyakarta: Universitas Gadjah Mada.
- Rak, G., dan Lep, M., 2014. *Model of Traffic Access Mode and Railway Station Choice of Suburban Railway System in Slovenia*. Transport Problems Journal Vol. 9 Issue 4.
- Raniasta, Y. S., 2014. *Pengembangan Kawasan Stasiun Tugu Yogyakarta Berbasis Transit dengan Pendekatan Aksesibilitas*, Yogyakarta: Universitas Gadjah Mada.
- Sarwanto, A., 2012. *Sama Rata Sama Rasa: Dua Jam Perjalanan Para Penglaju KA Prameks (Studi Etnografi Budaya Penglaju)*. Yogyakarta: Universitas Gadjah Mada.
- Safitri, dkk., 2015. *Integrated Transport System Toward Sustainable Travel Behavior For Work Commuting Travel From Bekasi To Jakarta*. *Jurnal Transportasi Vol. 15 No. 3 Desember 2015*, pp. 199-208.
- Schwanen, T., dan Mokhtarian, P. L., 2005. *What affects commute mode choice: neighborhood physical structure or preferences toward neighborhoods?*. *Journal of Transport Geography*, 13, pp 83–99.
- Susilo, S.A., 2013. *Pemodelan Perilaku Pemilihan Pola Perjalanan di Pagi Hari (Studi Kasus Kota Yogyakarta)*. Yogyakarta: Universitas Gadjah Mada.
- Tamin, O. Z., 2008. *Perencanaan, pemodelan, & rekayasa transportasi: teori, contoh soal dan aplikasi*. Bandung: Penerbit ITB.



- Train, K., 2002. *Discrete Choice Methods with Simulation*. Cambridge: Cambridge University Press.
- Widiantoro, H., 2014. *Evaluasi Pelaksanaan Kebijakan Moda Transportasi Massal Trans Jogja di Daerah Istimewa Yogyakarta*. Yogyakarta: Universitas Negeri Yogyakarta.
- Widyastuti, D., 2015. *Dari Individu Hingga Komunitas (Sebuah Kajian Perilaku Komuter Prameks)*. Yogyakarta: Universitas Gadjah Mada.
- Yap, M.D., dkk. 2015. *Valuation of Travel Attributes for Using Automated Vehicles as Egress Transport of Multimodal Train Trips*. Transportation Research Procedia 10, pp. 462 – 471.