

## DAFTAR PUSTAKA

- Augusty, Ferdinand. (2013). *Metode Penelitian Manajemen*. Semarang. Badan Penerbit Universitas Diponegoro.
- A.R.Muzakkiy. 2016. *Arahan Peningkatan Penerapan Konsep Transit Oriented Development (TOD) Pada Kawasan Dukuh tas, Jakarta*. Surabaya : Intitut Teknologi Sepuluh November.
- Bartosiewicz, B., & Pielesiak, I. (2019). Spatial patterns of travel behaviour in Poland. *Travel Behaviour and Society*, 15, 113–122. doi:10.1016/j.tbs.2019.01.004
- Bhat, C.R., 1997. Work travel mode choice and number of non-work commute stops. *Transportation Research B* 31 (1), 41±54.
- Black, J. A. 1995. *Urban Mass Transportation Planning*. Singapore: Mc Graw Hill Inc.
- Dermawan Wibisono. (2013). *Panduan Penyusunan Skripsi, Tesis & Disertasi*. Yogyakarta : ANDI OFFSET
- Djakfar, L., Amelia, K. I., & Akhmad, S. N. 2010. *Studi Karakteristik dan Model Pemilihan Moda Angkutan Mahasiswa Menuju Kampus (Sepeda Motor atau Angkutan Umum) di Kota Malang*. Jurnal Rekayasa Sipil Universitas Brawijaya Malang.
- De Guzman, M.P. and Diaz, C.E. (2005). “Analysis of Moda Choice Behavior of Students in Exclusive Schools in Metro Manila: The Case of Ateneo De Manila University and Miriam College”. *Proceedings of Eastern Asia Society for Transportation Studies (EASTS)* Vol 5, 1116-1131.
- Duarte, F., Gadda, T., Moreno Luna, C. A., & Souza, F. T. (2016). What to expect from the future leaders of Bogotá and Curitiba in terms of public transport: Opinions and practices among university students. *Transportation Research Part F: Traffic Psychology and Behaviour*, 38, 7–21. doi:10.1016/j.trf.2015.12.013.
- Domencich, T. A., & McFadden, D. (1975). *Urban travel demand: A behavioral analysis*. North-Holland Publishing Company
- Ettema, D., Schwanen, T. and Timmermans, H. (2007). The effect of location, mobility and sociodemographic factors on task and time allocation of households. *Transportation*, 34(1), pp.89- 105.
- EssamAlmarsri,SadiAlraee, “Factors affecting mode choice of work trips in developing cities – Gaza as a case study,” *Journal of Transportation Technologies*, March.2013, pp.247-259.
- Frank L, Bradley M et al (2008) *Urban form, travel time, and cost relationships with tour complexity and mode choice*. *Transportation* 35(1):37–54
- Ferdinand. 2002. *Metode Penelitian Manajemen: Pedoman Penelitian untuk Skripsi, Tesis, dan Desertasi Ilmu Manajemen*. Badan Penerbit Univeritas Diponegoro, Semarang.
- Gonzaga, J., & Villoria, O. 1999. *An Analysis of Travel Activity*. Journal of The Eastern Asia Society for Transportation Studies: Intelligent Transportation System and Demand.
- Hasan, I. 2004. *Pokok-pokok Materi Teori Pengambil Keputusan*. Bogor: Ghalia Indonesia.
- Jhonson, Richard, and Wichern, “*Applied Multivariate Statistical Analysis*” (New Jersey : University of Wisconsin, Prentice Hall inc, 1982).
- Jhonson and wichern, “*Applied Multivariate statistical* ”, (New Jersey : Prentice Hall International, 1998).
- Johanes Supranto. *Analisis Multivariate Arti dan Interpretasi*, Jakarta : (PT. Rineka Cipta, 2004) h.128

- Joe Castiglione, Mark Bradley, and John Gliebe; *Activity-Based Travel Demand Models: A Primer*, Resource Systems Group, Inc. White River Junction, Vermont, 2015.
- Kanafani, A. (1983). *Transportation Demand Analysis*. Mc Graw-Hill Book Company.
- Kardiyali, L. 1991. *Traffic Engineering and Transport Planning*. New Delhi: Khanna Publisher.
- Khisty, C. J., & B Kent, L. 1998. *Transportation Engineering An Introduction*. London: Prentice-Hall.
- Kitamura, R. (2010). Life-style and travel demand From Special Report 220: A Look Ahead: Year 2020, Transportation Research Board, National Research Council, Washington, DC, 1988, pp. 149–189.
- Koppelman, F. S and Bhat C. (2006). *A Self Instructing Course in Mode choice Modeling: Multinomial and Nested Logit Models*. U.S. Department of Transportation, Federal Transit Administration
- Kotler, P. 2003. *Manajemen Pemasarana, Edisi Kesebelas Jilid Satu*. Jakarta: PT Indeks.
- Lestari, Wiji. 2007. *Pengaruh Status Sosial Ekonomi Terhadap Pemilihan Moda Untuk Perjalanan Kerja (Studi Kasus : PT. SSSWI Kabupaten Wonosobo)*. Tesis Teknik Sipil Universitas Diponegoro, Semarang
- Ling Ding, Ning Zhang, “A travel mode choice model using individual grouping based on cluster analysis,” *Procedia Engineering*, vol.137,2016,pp786-795.
- Median Arif Adidarma, dkk, 2012, *Optimasi Jumlah Armada Bus Transjakarta dengan Metode Pertukaran Trayek*, hal. Tr 35-40, *Prosiding Konferensi Nasional Pascasarjana Teknik Sipil (KNPTS)*, ISSN 2302-9080, Bandung.
- Miro, Fidel. 2002, *Perencanaan Transportasi*. Jakarta: Erlangga.
- Morlok, E. K. 1985. *Pengantar Teknik dan Perencanaan Transportasi*. (J. K. Hainim, Penerj.) Jakarta: Erlangga.
- McGuckin, N., and Nakamoto, Y. (2004). *Trips, Chains, and Tours-Using an Operational Definition*. (Online), (<http://www.trb.org/conferences/nhts/McGuckin.pdf>, diakses 17 Juli 2019).
- Muller, S., & et, a. 2008. *Travel-to-school Mode Choice Modelling and Patterns of School Choice in Urban Areas*. *Journal Dresden University of Technology*.
- Nicola Commins, Anne Nolan. 2010. *The determinants of mode of transport to work in the Greater Dublin Area*. *Transport Policy* 18 (2011) 259–268
- Ngudi Tjahjono, 1996, *Rancangan Sistematis dalam Pengembangan Sistem Transportasi Kota*, seminar regional “strategi pengembangan Transportasi,” di Fakultas Teknik Univ. Widyagama Malang.
- O'hagan, K. 2006. *Identifying Emotional & Psychological Abuse*. New York: Open University Press, Mc Graw-Hill Education .
- Ortuzar, J. d., & Willumsen, L. G. 1994. *Modelling Transport, Second Edition*. Chichester: John Wiley & Sons.
- Papacostas, C., & Prevedouros, P. 1993. *Transportation Engineering and Planning, Second Edition*. Englewood Cliff USA: Prentice-Hall.
- Paulley, N., Balcombe, R., Mackett, R., Titheridge, H., Preston, J., Wardman, M., Shires, J. and White, P. (2006). “The demand for public transport: the effects of fares, quality of services, income and car ownerships”. *Transport Policy*, Vol.13, pp. 295-306.
- Pinjari AR, Pendyala RM, Bhat CR, Waddell PA (2007) *Modeling residential sorting effects to understand the impact of the built environment on commute mode choice*. *Transportation* 34(5):557–583
- Putu Alit Suthanaya. 2013. *Analisis Faktor-faktor yang Mempengaruhi Pemilihan Moda di Kota*

- Denpasar (Studi Kasus : Koridor Jln. Raya Sesetan). Skripsi Teknik Sipil Universitas Udayana, Bali.
- Putcher J. (1981). *The Socioeconomic Characteristic of Transit User: Some Recent Evidence*. Transportation Quarterly, USA.
- R.A.M. MADHUWANTH, Ashu MARASINGHE, R.P.C. Janaka RAJAPAKSE, Asanka D. DHARMAWANSA and Shusaku NOMURA. 2015. Factors Influencing to Travel Behavior on Transport Mode Choice. International Journal of Affective EngineeringJ-STAGE Advance Published Date: 2015.12.16. doi: 10.5057/ijae.IJAE-D-15-00044.
- Redman, L., Friman, M., Garling, T., Hartig, T. (2013). Quality attributes of public transport that attract car u.
- Rustian Kamaluddin.2003. *Ekonomi Transportasi, Karakteristik, Teori dan Kebijakan*. Galla.Jakarta.
- Roya Etminani- Ghasrodashtia, M. S. (2018). University-related travel behavior: Young adults' decision-making in Iran. *Sustainable Cities and Society*, 495-508
- Setyodono, Spto. 2016. Faktor Yang Mempengaruhi Pekerja Komuter Di Jabodetabek Menggunakan Moda Transportasi Utama. Skripsi Teknik Sipil Universitas Parahyangan, Bandung.
- Scheiner J (2010) Interrelations between travel mode choice and trip distance: trends in Germany 1976– 2002. *J Transp Geogr* 18(1):75–84
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.CV
- Supranto, "Analysis Multivariat arti dan Interpretasi"(Jakarta : PT RINEKA CIPTA,2004).h.116
- Suyanto, *Metode Statistika Multivariat* (Jakarta: Departemen Pendidikan dan Kebudayaan,1988).
- Sylvia Indriany, Alvin Widyantoro, Indra Wangsa W. 2018. Analisis Pemilihan Moda Transportasi dengan Model Multinomial Logit untuk Perjalanan Kerja dari Kota Tangerang Selatan – DKI Jakarta. *Jurnal Teknik Sipil* Vol. 10, No.1,April 2018
- Tamin,O.Z. (1997). *Perencanaan & Pemodelan Transportasi*, Penerbit ITB Bandung.
- Tamin Ofzar Z., 2000, ''*Perencanaan dan Pemodelan Transportasi*'' , Edisi II, Institut Teknologi Bandung, Bandung.
- Tamin, O.Z., (2008). *Perencanaan dan Permodelan Transportasi*. Penerbit ITB, Bandung.
- Ulinata. 2018. *Perencanaan Desain Transportasi Hub Pada Kawasan Berorientasi Transit Studi : TOD Dukuh Atas, Jakarta Pusat*. Jurna SCAPE. Volume 6. Nomor 1.
- Van Wee B, Holwerda H et al (2003) Preferences for modes, residential location and travel behaviour: the relevance of land-use impacts on mobility. *Eur J Transp Infrastruct Res* 2(3–4):305–315
- Vega, A., Reynolds-Feighan, A., 2009. A methodological framework for the study of residential location and travel-to-work mode choice under central and suburban employment destination patterns. *Transp. Res. Part A* 43, 401–419
- Warpani S., 1990, ''*Merencanakan Sistem Perangkutan*'' , Institut Teknologi Bandung, Bandung.
- White Peter. (1976). *Public Transport: its planning, amangement and operation, fourth edition London dan Newyork* 1976.
- Wicaksana, D. K. 2015, Maret. Analisa Sensitivitas dan Karakteristik Masyarakat di Kota Palembang dalam Memilih Moda Transportasi dengan Metode Analytical Hierarchy Proceess (AHP). *Jurnal Teknik Sipil Universitas Sriwijaya*, 3, 775-782.
- Yulisanti.A.I. 2000. Status Sosial Ekonomi dan Prilaku Konsumtif Kelas menengah Baru. APMD, Yogyakarta.
- Yusrisal, "Jurnal Pengujian validitas konstruk dengan menggunakan analisis faktor"(UNIMED : 2008).