

DAFTAR PUSTAKA

- Aguiléra, A., Massot, M.-H., & Proulhac, L. (2010). Exploring the Relationship Between Work and Travel Behavior on Weekdays. *Transportation Research Record: Journal of the Transportation Research Board*, 2135(1), 69–77. <https://doi.org/10.3141/2135-09>
- Ajzen, I. (1991). The Theory of Planned Behavior. *Organizational Behavior and Human Decision Processes*, 50, 179–211. [https://doi.org/10.1016/0749-5978\(91\)90020-T](https://doi.org/10.1016/0749-5978(91)90020-T)
- Bertolini, L., le Clercq, F., & Kapoen, L. (2005). Sustainable Accessibility: A conceptual framework to integrate transport and land use plan-making. Two test-applications in the Netherlands and a reflection on the way forward. *Transport Policy*, 12(3), 207–220. <https://doi.org/10.1016/j.tranpol.2005.01.006>
- BPS. (2016). *Kota Semarang dalam Angka 2016. Katalog 1102001.3374* (Vol. 3). Kota Semarang.
- Christin, G. N. (2015). *Pengaruh Penggunaan Ponsel Cerdas Terhadap Perilaku Perjalanan Profesional Bergerak di Megapolitan Jabodetabek*. Institut Teknologi Bandung.
- Christin, G. N., Tamin, O. Z., Santosa, I., & Miharja, M. (2014). Adjustment of Daily Activities: the Influence of Smartphone Adoption on the Travel Pattern of Mobile Professionals in the Greater Jakarta Area. *Journal of Engineering and Technological Sciences*, 46(4), 394–409. <https://doi.org/10.5614/j.eng.technol.sci.2014.46.4.4>
- Curtis, C., & Perkins, T. (2006). Travel Behaviour : A review of recent literature. *Urbanet*, (3), 1–77.
- Douglas, G. B., Evans, J. E. J., & Quade, P. B. (n.d.). Urban Design , Urban Form , And Employee Travel Behavior, 298–306.
- Gerike, R. (2007). *How to make sustainable transportation a reality: the development of three constitutive task fields for transportation*. Oekom Verlag GmbH.
- Ghozali, I., & Fuat. (2005). *Structural Equation Modeling Teori, Konsep, dan Aplikasi dengan Program LISREL 8.54*. Semarang: Badan Penerbit Universitas Diponegoro.
- Handy, S. (2002). *Accessibility- vs. Mobility-Enhancing Strategies For Addressing Automobile Dependence in The U.S.* Davis, CA. Retrieved from http://www.des.ucdavis.edu/faculty/handy/ECMT_report.pdf
- Handy, S. (2005). Critical Assessment of the Literature on the Relationships Among Transportation, Land Use, and Physical Activity. *TRB Special Report 282*, 102. [https://doi.org/Cited By \(since 1996\) 31rExport Date 27 September 2011](https://doi.org/Cited%20By%20(since%201996)%2031%20Export%20Date%2027%20September%202011)
- Hasibuan, H. S., Soemardi, T. P., Koestoer, R., & Moersidik, S. (2014). The Role of Transit Oriented Development in constructing urban environment sustainability, the case of Jabodetabek, Indonesia. *Procedia Environmental Sciences*, 20, 622–631.

<https://doi.org/10.1016/j.proenv.2014.03.075>

- Hung, K. V. (2006). *Traffic Management In Motorcycle Dependent Cities Annexes*. Technische Universitat Darmstadt.
- Joewono, T. B., Tjeendra, M., & Ningtyas, D. U. (2009). Causal Relationship Regarding Quality of Service of Public Transport in Indonesian Cities. *Journal of the Eastern Asia Society for Transportation Studies*, 8(2007), 1–15.
- Karash, K., Coogan, M., Adler, T., Cluett, C., Shaheen, S., Aizen, I., & Simon, M. (2008). *Understanding How Individuals Make Travel and Location Decisions : Implications for Public Transportation*. Transportation Research Board. Retrieved from http://onlinepubs.trb.org/onlinepubs/tcrp/tcrp_rpt_123.pdf
- Kitamura, R. (2009). Life-style and travel demand. *Transportation*, 36(6), 679–710. <https://doi.org/10.1007/s11116-009-9244-6>
- Litman, T. (2016). Parking Management Strategies, Evaluation and Planning, 1–32.
- Ma, J., Mitchell, G., & Heppenstall, A. (2014). Daily travel behaviour in Beijing, China: An analysis of workers' trip chains, and the role of socio-demographics and urban form. *Habitat International*, 43, 263–273. <https://doi.org/10.1016/j.habitatint.2014.04.008>
- Maat, K. (2009). *Built Environment and Car Travel: Analyses of Interdependencies*. Amsterdam: IOS Press BV.
- Maat, K., van Wee, B., & Stead, D. (2005). Land use and travel behaviour: Expected effects from the perspective of utility theory and activity-based theories. *Environment and Planning B: Planning and Design*, 32(1), 33–46. <https://doi.org/10.1068/b31106>
- Manoj, M., & Verma, A. (2013). Trip-Chaining Behaviour of Workers From a City of A Developing Country, 1–18.
- Manullang, O. R. (2016). *Model Interaksi Durasi Aktivitas dan Perilaku Perjalanan Rumah Tangga Pengguna Sepeda Motor di Perkotaan (Studi Kasus: Kota Semarang)*.
- Naess, P. (2005). Residential location affects travel behavior - But how and why? The case of Copenhagen metropolitan area. *Progress in Planning*, 63(2), 167–257. <https://doi.org/10.1016/j.progress.2004.07.004>
- Næss, P. (2006). *Urban structure matters. Residential location, car dependance and travel behaviour*. Oxfordshire: Routledge. <https://doi.org/10.1080/09640560701402133>
- Prabnasak, J., & Taylor, M. A. P. (2009). An exploration of vehicle ownership and mode choice behaviour in a mid-sized Asian city: A case study in Khon Kaen City, Thailand. *32nd Australasian Transport Research Forum, ATRF 2009*. Retrieved from <http://www.scopus.com/inward/record.url?eid=2-s2.0-84866530925&partnerID=40&md5=dbd6ba1f5f0d71bcb3a843833f25398b>
- Prillwitz, J. (2008). *Sustainable Travel Behavior*. Exeter.
- Saki, K. R. U. (2013). *Perilaku Perjalanan Rumah Tangga Pengguna Sepeda Motor Yang Tinggal di*

Kawasan Pusat Kota. Diponegoro University.

- Solimun. (2002). *Multivariate Analysis Structural Equation Modelling (SEM) Lisrel dan Amos*. FMIPA Universitas Brawijaya.
- Srinivasan, S. (2004). *Modeling Household Interactions in Daily Activity Generation*. University of Texas.
- Sugiyono. (2009). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: ALFABETA.
- Sugiyono. (2013). *Metode Penelitian Manajemen*. Bandung: ALFABETA.
- Susantono, B. (2014). *Revolusi Transportasi*. Jakarta: Gramedia Pustaka Utama.
- Van Acker, V., & Witlox, F. (2007). Explaining travel behavior: Towards a new conceptual framework and modeling technique. In *Proceedings of the 11th World Conference on Transport Research*. Retrieved from <http://hdl.handle.net/1854/LU-387702>
- Vilhelmson, B. (1999). Daily mobility and the use of time for different activities . The case of Sweden, *48*(3), 177–185.
- Yang, M., Wang, W., Chen, X., Wan, T., & Xu, R. (2007). Empirical Analysis of Commute Trip Chaining: Case Study of Shangyu, China. *Transportation Research Record*, *2038*(1), 139–147. <https://doi.org/10.3141/2038-18>
- Ye, X., Pendyala, R. M., & Gottardi, G. (2007). An exploration of the relationship between mode choice and complexity of trip chaining patterns. *Transportation Research Part B: Methodological*, *41*(1), 96–113. <https://doi.org/10.1016/j.trb.2006.03.004>
- Yunus, H. S. (2005). *Struktur Tata Ruang Kota*. Yogyakarta: Pustaka Pelajar.