

DAFTAR PUSTAKA

- Ahmad, S., & de Oliveira, J. A. (2016). Determinants of urban mobility in India: Lessons for promoting sustainable and inclusive urban transportation in developing countries. *Transport Policy*, 50, 106–114. <https://doi.org/10.1016/j.tranpol.2016.04.014>
- Ahmed, B. (2012). The Traditional Four Steps Transportation Modeling Using Simplified Transport Network: A Case Study of Dhaka City, Bangladesh. www.setscholars.org
- al Jarah, S. H., Zhou, B., Abdullah, R. J., Lu, Y., & Yu, W. (2019). Urbanization and urban sprawl issues in city structure: A case of the Sulaymaniah Iraqi Kurdistan region. *Sustainability (Switzerland)*, 11(2). <https://doi.org/10.3390/su11020485>
- Ansusanto, J. D., Munawar, A., Priyanto, S., & Wibisono, B. H. (2011). Pola Perilaku Perjalanan di Wilayah Perkotaan. Artikel dipresentasikan di Seminar Nasional Penanganan Kegagalan Pembangunan dan Pemeliharaan Infrastruktur, Surabaya. https://www.academia.edu/6912986/POLA_PERILAKU_PERJALANAN_DI_WILAYAH_PERKOTAAN
- Badan Perencanaan dan Pembangunan Daerah Kota Parepare. (2022). Rencana Kerja Pemerintah Daerah Kota Parepare Tahun 2022.
- Bek, M. A., Azmy, N., & Elkafrawy, S. (2018). The effect of unplanned growth of urban areas on heat island phenomena. *Ain Shams Engineering Journal*, 9(4), 3169–3177. <https://doi.org/10.1016/j.asej.2017.11.001>
- Badan Pusat Statistik Kota Parepare. (2021). Kota Parepare dalam Angka 2021. Kota Parepare.
- Campbell, H. S. (2021). Income and cost of living: Are less equal places more costly? *Social Science Quarterly*, 102(6), 2689–2705. <https://doi.org/10.1111/ssqu.13017>
- Castiglione, J., Bradley, M., & Gliebe, J. (2014). Activity-Based Travel Demand Models: A Primer. Transportation Research Board. <https://doi.org/10.17226/22357>
- Cheng, L., Chen, X., & Yang, S. (2016). An exploration of the relationships between socioeconomics, land use and daily trip chain pattern among low-income residents. *Transportation Planning and Technology*, 39(4), 358–369. <https://doi.org/10.1080/03081060.2016.1160579>
- de Dios Ortúzar, J., & Willumsen, L. G. (2011). *Transport Modelling*, 4th Edition (4 ed.). <https://www.wiley.com/en-gb/Modelling+Transport%2C+4th+Edition-p-9780470760390#downloads-section>
- de Luca, S., Pace, R. di, & Fiori, C. (2021). Models and Technologies for Smart, Sustainable and Safe Transportation Systems. *IntechOpen*. <https://doi.org/10.5772/intechopen.87681>
- Dédélé, A., Miškinytė, A., Andrušaitytė, S., & Nemaniūtė-Gužienė, J. (2020). Dependence between travel distance, individual socioeconomic and health-related characteristics, and the choice of the travel mode: a cross-sectional study for

- Kaunas, Lithuania. *Journal of Transport Geography*, 86. <https://doi.org/10.1016/j.jtrangeo.2020.102762>
- di Ciommo, F., & Shiftan, Y. (2017). *Transport Reviews Transport equity analysis*. <https://doi.org/10.1080/01441647.2017.1278647>
- Dinda, R. P., Anggraini, R., Sugiarto, S., Kuala, S., & Aceh, B. (2018). Model Bangkitan Pergerakan Rumah Tangga Bagi Pengguna Sepeda Motor Berdasarkan Lokasi Tujuan Perjalanan di Kota Banda Aceh. *Jurnal Arsip Rekayasa Sipil Dan Perencanaan*, 1(3), 19–30. <https://doi.org/10.24815/jarsp.v1i1.11759>
- Ghozali, I., & Latan, H. (2015). *Partial least squares konsep, teknik dan aplikasi menggunakan program SmartPLS 3.0 untuk penelitian empiris (Ed.2.) (2 ed.)*. Badan Penerbit Universitas Diponegoro.
- GIS, B. O., Analisis Karakteristik Spasial Kota Pareapre Berbasis GIS dan Remote Sensing Menggunakan Citra Landsat 8.
- Hahn, J. S., Kim, H. C., Kim, J. K., & Ulfarsson, G. F. (2016). Trip making of older adults in Seoul: Differences in effects of personal and household characteristics by age group and trip purpose. *Journal of Transport Geography*, 57, 55–62. <https://doi.org/10.1016/j.jtrangeo.2016.09.010>
- Hartono, J. (2011). Konsep dan aplikasi structural equation modeling berbasis varian dalam penelitian bisnis. UPP STIM YKPN.
- Johnston, R. A. (2004). The Urban Transportation Planning Process. Dalam *The geography of urban transportation 3* (hlm. 115). <https://courses.washington.edu/cee416/urban%20transportation%20planning%20process%20by%20r%20johnson.pdf>
- Kitamura, R. (2009). Life-style and travel demand. *Transportation*, 36(6), 679–710. <https://doi.org/10.1007/s11116-009-9244-6>
- Kota Parepare. (2021). Peraturan Daerah Kota Parepare Nomor 1 tahun 2021 tentang Rencana Tata Ruang Wilayah Kota Parepare Tahun 2021-2041.
- Lee, M., Hwang, S., Park, Y., & Choi, B. (2022). Factors affecting bike-sharing system demand by inferred trip purpose: Integration of clustering of travel patterns and geospatial data analysis. *International Journal of Sustainable Transportation*, 16(9), 847–860. <https://doi.org/10.1080/15568318.2021.1943076>
- Mallick, S. K., Rudra, S., & Maity, B. (2023). Unplanned urban built-up growth creates problem in human adaptability: Evidence from a growing up city in eastern Himalayan foothills. *Applied Geography*, 150. <https://doi.org/10.1016/j.apgeog.2022.102842>
- Mirmoghtadaee, M. (2012). The relationship between land use, socio-economic characteristics of inhabitants and travel demand in new towns - a case study of Hashtgerd New Town (Iran). *International Journal of Urban Sustainable Development*, 4(1), 39–62. <https://doi.org/10.1080/19463138.2011.652359>
- Mladenovic, M., & Trifunovic, A. (2014). The Shortcomings of the Conventional Four Step Travel Demand Forecasting Process. *Journal of Road and Traffic Engineering*. https://www.researchgate.net/publication/263423775_The_Shortcomings_of_the_Conventional_Four_Step_Travel_Demand_Forecasting_Process
- Moeckel, R., Kuehnel, N., Llorca, C., Moreno, A. T., & Rayaprolu, H. (2020). Agent-Based Simulation to Improve Policy Sensitivity of Trip-Based Models. *Journal of Advanced Transportation*, 2020. <https://doi.org/10.1155/2020/1902162>

- Mouratidis, K. (2021). Urban planning and quality of life: A review of pathways linking the built environment to subjective well-being. *Cities*, 115. <https://doi.org/10.1016/j.cities.2021.103229>
- Mukherjee, J., & Raghuram Kadali, B. (2022). A comprehensive review of trip generation models based on land use characteristics. *Transportation Research Part D: Transport and Environment*, 109, 103340. <https://doi.org/10.1016/J.TRD.2022.103340>
- Musolino, G. (2022). Sustainable Mobility as a Service: Demand Analysis and Case Studies. *Information*, 13(8). <https://doi.org/10.3390/info13080376>
- Parolin, Z., Curran, M., Matsudaira, J., Waldfogel, J., & Wimer, C. (2020). Monthly Poverty Rates in the United States during the COVID-19 Pandemic.
- Pawe, C. K., & Saikia, A. (2018). Unplanned urban growth: land use/land cover change in the Guwahati Metropolitan Area, India. *Geografisk Tidsskrift - Danish Journal of Geography*, 118(1), 88–100. <https://doi.org/10.1080/00167223.2017.1405357>
- Politis, I., Georgiadis, G., Nikolaidou, A., Kopsacheilis, A., Fyrogenis, I., Sdoukopoulos, A., Verani, E., & Papadopoulos, E. (2021). Mapping travel behavior changes during the COVID-19 lock-down: a socioeconomic analysis in Greece. *European Transport Research Review*, 13(1). <https://doi.org/10.1186/s12544-021-00481-7>
- Priyono, P. (2016). BUKU METODE PENELITIAN KUANTITATIF.
- Soleman, I. D. S., Franklin, P. J., & Timboeleng, J. A. (2015). Bangkitan Dan Pola Perjalanan Transportasi Daerah Perumahan Kota Manado. *SPASIAL*, 2, 63–71.
- Soria-Lara, J. A., Marquet, O., & Miralles-Guasch, C. (2017). The influence of location, socioeconomics, and behaviour on travel-demand by car in metropolitan university campuses. *Transportation Research Part D: Transport and Environment*, 53, 149–160. <https://doi.org/10.1016/j.trd.2017.04.008>
- Sugiyono. (2016). Metode Penelitian Pendidikan, Cetakan Kelima belas, Alfabeta, Bandung.
- Sun, H., & Yang, D. (2018). Structural Equation Modeling for Travel Behavior of Residents in Large Residential Community. *CICTP 2017*, 3258–3269. <https://doi.org/10.1061/9780784480915.341>
- Tajaddini, A., Rose, G., Kockelman, K. M., & Vu, H. L. (2020). Recent Progress in Activity-Based Travel Demand Modeling: Rising Data and Applicability. www.intechopen.com
- Tirachini, A., Hensher, D. A., & Rose, J. M. (2013). Crowding in public transport systems: Effects on users, operation and implications for the estimation of demand. *Transportation Research Part A: Policy and Practice*, 53, 36–52. <https://doi.org/https://doi.org/10.1016/j.tra.2013.06.005>
- Uteng, T. P. (2012). Gender and Mobility in the Developing World.
- Västberg, O. B., Karlström, A., Jonsson, D., & Sundberg, M. (2020). A dynamic discrete choice activity-based travel demand model. *Transportation Science*, 54(1), 21–41. <https://doi.org/10.1287/trsc.2019.0898>
- Wang, K. (2013). Causality between Built Environment and Travel Behavior: Structural Equations Model Applied to Southern California. *Transportation Research Record*, 2397(1), 80–88. <https://doi.org/10.3141/2397-10>

- Wu, J., Yang, M. I. N., Rasouli, S., & Cheng, L. (2019). Investigating commuting time patterns of residents living in affordable housing: A case study in Nanjing, China. *Promet - Traffic - Traffico*, 31(4), 423–433. <https://doi.org/10.7307/ptt.v31i4.3012>
- Ye, T., & Xu, H. (2021). Mobility and health: The perceived impact of frequent business trips on travelers' health. *Travel Behaviour and Society*, 22, 219–226. <https://doi.org/10.1016/j.tbs.2020.10.003>
- Yin, W., Murray-Tuite, P., Ukkusuri, S. v., & Gladwin, H. (2014). An agent-based modeling system for travel demand simulation for hurricane evacuation. *Transportation Research Part C: Emerging Technologies*, 42, 44–59. <https://doi.org/10.1016/j.trc.2014.02.015>
- Zhao, P., & Wan, J. (2021). Land use and travel burden of residents in urban fringe and rural areas: An evaluation of urban-rural integration initiatives in Beijing. *Land Use Policy*, 103. <https://doi.org/10.1016/j.landusepol.2021.105309>