

DAFTAR PUSTAKA

- Arikunto, S. (2006) *Prosedur Penelitian Suatu Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Awasthi, A. *et al.* (2011) 'A Hybrid Approach Based on SERVQUAL and Fuzzy TOPSIS for Evaluating Transportation Service Quality', *Computers & Industrial Engineering*. Elsevier, 61(3), pp. 637–646. Mengutip dari Nassereddine, M. and Eskandari, H. (2017) 'An Integrated MCDM Approach to Evaluate Public Transportation Systems in Tehran', *Transportation Research Part A: Policy and Practice*. Elsevier, 106(August), pp. 427–439. doi: 10.1016/j.tra.2017.10.013.
- Bimo, W. (2004) *Pengantar Psikologi Umum*. Yogyakarta: Andi Offset.
- Bintarto, R. (1983) *Interaksi Desa-kota dan Permasalahannya*. Ghalia Indonesia.
- BPS Kota Semarang. (2017) *Kecamatan Banyumanik dalam Angka 2017*. Semarang.
- BPS Kota Semarang. (2017) *Kota Semarang dalam Angka 2017*. Semarang.
- Canzler, W., Kaufman, V., Kesselring, S., 2008. *Tracing mobilities – an introduction*. In: Canzler, W., Kaufmann, V., Kesselring, S. (Eds.), *Tracing Mobilities: Towards a Cosmopolitan Perspective*. Ashgate, Burlington, VT, pp. 1–12. Mengutip dari Hawas, Y. E., Nurul, M. and Abulibdeh, A. (2016) 'A Multi-criteria Approach of Assessing Public Transport Accessibility at A Strategic Level', *JTRG*. Elsevier Ltd, 57, pp. 19–34. doi: 10.1016/j.jtrangeo.2016.09.011.
- Cervero, R. and Golub, A. (2007) 'Informal Transport: A Global Perspective', *Transport Policy*, 14(6), pp. 445–457. doi: 10.1016/j.tranpol.2007.04.011. Mengutip dari Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Chen, Y. and He, N. (2012) 'Analysis of Walkable Environment and Influential Factors in Rail Transit Station Areas: Case Study of 12 Neighborhoods in Shanghai', in *Urban Planning Forum*, pp. 96–104. Mengutip dari Li, L. *et al.* (2017) 'Two Dimensional Accessibility Analysis of Metro Stations in Xi'an', *Transportation Research Part A*. Elsevier, 106 (July), pp. 414–426. doi: 10.1016/j.tra.2017.10.014.
- Cheng, Y. H. and Chen, S. Y. (2015) 'Perceived Accessibility, Mobility, and Connectivity of Public Transportation Systems', *Transportation Research Part A: Policy and Practice*. Elsevier Ltd, 77, pp. 386–403. doi: 10.1016/j.tra.2015.05.003.
- de Vasconcellos, E. A. (2005) 'Urban Change, Mobility and Transport in São Paulo: Three

- decades, three cities', *Transport Policy*, 12(2), pp. 91–104. doi: 10.1016/j.tranpol.2004.12.001. Mengutip dari Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Del Castillo, J. M. and Benitez, F. G. (2012) 'A Methodology for Modeling and Identifying Users Satisfaction Issues in Public Transport Systems Based on Users Surveys', *Procedia - Social and Behavioral Sciences*, 54, pp. 1104–1114. doi: 10.1016/j.sbspro.2012.09.825.
- Eboli, L. and Mazzulla, G. (2015) 'Relationships Between Rail Passengers' Satisfaction and Service Quality: A Framework for Identifying Key Service Factors', *Public Transport*. Springer, 7(2), pp. 185–201. Mengutip dari Nassereddine, M. and Eskandari, H. (2017) 'An Integrated MCDM Approach to Evaluate Public Transportation Systems in Tehran', *Transportation Research Part A: Policy and Practice*. Elsevier, 106(August), pp. 427–439. doi: 10.1016/j.tra.2017.10.013.
- Efferin, S., Darmadji, S. H. dan Tan, Y. (2008) *Metode Penelitian Akuntansi: Mengungkap Fenomena dengan Pendekatan Kuantitatif dan Kualitatif*. Yogyakarta: Graha Ilmu.
- Galván, J., Cantillo, V. and Arellana, J. (2016) 'Factors Influencing Demand for Buses Powered by Alternative Energy Sources', *Journal of Public Transportation*, 19(2), p. 2. Mengutip dari Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Giuliano, G. (2005) 'Low Income, Public Transit, and Mobility', *Transportation Research Record: Journal of the Transportation Research Board*, 1927, pp. 63–70. doi: 10.3141/1927-08. Mengutip dari Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Guillen, M. D., Ishida, H. and Okamoto, N. (2013) 'Is The Use of Informal Public Transport Modes in Developing Countries Habitual? An Empirical Study in Davao City, Philippines', *Transport Policy*. Elsevier, 26, pp. 31–42. doi: 10.1016/j.tranpol.2012.03.008. Mengutip dari Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Gunarsa, S. D. (1991) *Psikologi Praktis: Anak, Remaja dan Keluarga*. BPK Gunung Mulia.
- Hagen, J. X., Pardo, C. F. and Valente, J. B. (2016) 'Motivations for Motorcycle Use for Urban Travel in Latin America: A Qualitative Study', *Transport Policy*. Elsevier, 49, pp. 93–104. doi: 10.1016/j.tranpol.2016.04.010. Mengutip dari Márquez, L., Pico, R. and Cantillo, V.

- (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Hawas, Y. E., Nurul, M. and Abulibdeh, A. (2016) 'A Multi-criteria Approach of Assessing Public Transport Accessibility at A Strategic Level', *JTRG*. Elsevier Ltd, 57, pp. 19–34. doi: 10.1016/j.jtrangeo.2016.09.011.
- Kanafani, A. (1973) 'Transportation Systems for Developing Regions', *IFAC Proceedings Volumes*. Elsevier, 6(1), pp. 279–284. doi: 10.1016/S1474-6670(17)68267-3.
- Li, L. *et al.* (2017) 'Two Dimensional Accessibility Analysis of Metro Stations in Xi'an', *Transportation Research Part A*. Elsevier, 106 (July), pp. 414–426. doi: 10.1016/j.tra.2017.10.014.
- Liu, S., and Zhu, X., 2004. 'An Integrated GIS Approach to Accessibility Analysis'. *Trans. GIS* 8, 45–62. Mengutip dari Hawas, Y. E., Nurul, M. and Abulibdeh, A. (2016) 'A Multi-criteria Approach of Assessing Public Transport Accessibility at A Strategic Level', *JTRG*. Elsevier Ltd, 57, pp. 19–34. doi: 10.1016/j.jtrangeo.2016.09.011.
- Lodovici, L. S. and Torchio, N. (2015) *Social Inclusion in EU Public Transport*. Mengutip dari Nassereddine, M. and Eskandari, H. (2017) 'An Integrated MCDM Approach to Evaluate Public Transportation Systems in Tehran', *Transportation Research Part A: Policy and Practice*. Elsevier, 106(August), pp. 427–439. doi: 10.1016/j.tra.2017.10.013.
- Maimunah, S. and Sonny, I. (2011) 'Kebutuhan Sarana Transportasi Umum Dilihat dari Bangkitan Sistem Pergerakan Antar Wilayah di Kabupaten Natuna Berdasarkan Data Asal Tujuan Transportasi Tahun 2006', *Warta Penelitian Perhubungan*, 23, pp. 307–318.
- Manheim, M. (1976) 'Transportation Systems Analysis: A Personal View', *Transportation Research*, 10(6), pp. 371–375. doi: 10.1016/0041-1647(76)90008-3.
- Manheim, M. L. (1980) 'Understanding Supply in Transportation Systems', *Transportation Research Part A: General*, 14(2), pp. 119–135. doi: 10.1016/0191-2607(80)90111-9.
- Mardalis, D. (1995) *Metode Penelitian: Suatu Pendekatan Proposal*. Bumi Aksara.
- Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Mishra, S., Welch, T. F. and Jha, M. K. (2012) 'Performance Indicators for Public Transit Connectivity in Multi-modal Transportation Networks', *Transportation Research Part A: Policy and Practice*. Elsevier Ltd, 46(7), pp. 1066–1085. doi: 10.1016/j.tra.2012.04.006. Mengutip dari Cheng, Y. H. and Chen, S. Y. (2015) 'Perceived Accessibility, Mobility, and Connectivity of Public Transportation Systems', *Transportation Research Part A: Policy*

- and Practice*. Elsevier Ltd, 77, pp. 386–403. doi: 10.1016/j.tra.2015.05.003.
- Morlok, E. K. (1970) 'A Goal-directed Transportation', 4, pp. 199–213.
- Morlok, E. K. (1978) *Introduction to Transportation Engineering and Planning*. McGraw-Hill New York.
- Morris, J.M., Dumble, P.L., Wigan, M.R., 1979. 'Accessibility Indicators for Transport Planning'. *Transportation Research Part A* 13 (2), 91–109. Mengutip dari Tiwari, G. and Jain, D. (2012) 'Accessibility and Safety Indicators for All Road Users: Case Study Delhi BRT', *Journal of Transport Geography*. Elsevier Ltd, 22, pp. 87–95. doi: 10.1016/j.jtrangeo.2011.11.020.
- Nassereddine, M. and Eskandari, H. (2017) 'An Integrated MCDM Approach to Evaluate Public Transportation Systems in Tehran', *Transportation Research Part A: Policy and Practice*. Elsevier, 106(August), pp. 427–439. doi: 10.1016/j.tra.2017.10.013.
- Nazir, M. (2014) *Metode Penelitian Cet. 9*. Bogor: Penerbit Ghalia Indonesia.
- Nikitas, A. and Karlsson, M. (2015) 'A Worldwide State-of-The-Art Analysis for Bus Rapid Transit: Looking for The Success Formula', *Journal of Public Transportation*. University of South Florida, 18(1), pp. 1–33.
- Perhubungan, B. L. D. (2004) 'Kajian Penyelenggaraan Busway', *Warta Penelitian Perhubungan, Jakarta*.
- Polzin, S., Chu, X. and Rey, J. (2000) 'Density and Captivity in Public Transit Success: Observations from The 1995 Nationwide Personal Transportation Study', *Transportation Research Record: Journal of the Transportation Research Board*. Transportation Research Board of the National Academies, (1735), pp. 10–18. Mengutip dari Márquez, L., Pico, R. and Cantillo, V. (2018) 'Understanding Captive User Behavior in The Competition Between BRT and Motorcycle Taxis', *Transport Policy*, 61(September 2017), pp. 1–9. doi: 10.1016/j.tranpol.2017.10.003.
- Rini, I. N. P. (2007) *Analisis Persepsi Penumpang Terhadap Tingkat Pelayanan Bus Way (Studi Kasus Bus Way Trans Jakarta Koridor I)*. Semarang: Magister Teknik Sipil Universitas Diponegoro.
- Rithoma, R. and Rahmatullah, A. R. (2013) 'Kajian Rute Angkutan Umum di Banyumanik Semarang Terkait Transportasi yang Berkelanjutan', *Jurnal Perencanaan Wilayah dan Kota*, 9(1), pp. 65–73.
- Salim, A. (2000) *Manajemen Transportasi Cet. 2*. Jakarta: Ghalia Indonesia.
- Schieber, F. et al. (1991) 'Optimizing Sensation and Perception in Older Adults', *International Journal of Industrial Ergonomics*, 7(2), pp. 133–162. doi: 10.1016/0169-8141(91)90044-M.
- Siegel, G. and Ramanauskas-Marconi, H. (1989) *Behavioral Accounting*. South-Western

Publishing Company.

- Soehodho, S. (2017) 'Public Transportation Development and Traffic Accident Prevention in Indonesia', *IATSS Research*. International Association of Traffic and Safety Sciences, 40(2), pp. 76–80. doi: 10.1016/j.iatssr.2016.05.001.
- Song, J. Y. *et al.* (2015) 'Public Transportation Service Evaluations Utilizing Seoul Transportation Card Data', *Procedia Computer Science*. Elsevier Masson SAS, 52(1), pp. 178–185. doi: 10.1016/j.procs.2015.05.053.
- Sudjana, N. dan Ibrahim, R. (1989) *Penelitian dan Penilaian Pendidikan*. Bandung: Sinar Baru.
- Sugiyono. (2012) *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Sukardi, P. D. (2003) *Metodologi Penelitian Pendidikan*. Jakarta: Bumi Aksara.
- Sulistyo, B. (2006) *Metode Penelitian*. Jakarta: Wedatama Widya Sastra dan Fakultas Ilmu Pengetahuan Budaya Universitas Indonesia.
- Sung, H. *et al.* (2014) *Exploring The Impacts of Land Use by Service Coverage and Station-Level Accessibility on Rail Transit Ridership*, Vol. 36, pp. 134–140.
- Syamsuddin, A. R. dan Damianti, V. S. (2006) *Metode Penelitian Pendidikan Bahasa*. Diterbitkan atas kerjasama Program Pascasarjana Universitas Pendidikan Indonesia dengan Remaja Rosdakarya.
- Tamin, O. Z. (2000) *Perencanaan dan Pemodelan Transportasi*. Bandung: ITB. Mengutip dari Maimunah, S. and Sonny, I. (2011) 'Kebutuhan Sarana Transportasi Umum Dilihat dari Bangkitan Sistem Pergerakan Antar Wilayah di Kabupaten Natuna Berdasarkan Data Asal Tujuan Transportasi Tahun 2006', *Warta Penelitian Perhubungan*, 23, pp. 307–318.
- The Rockefeller Foundation and ARUP. (2015) *City Resilience Index*, p. 16. London, United Kingdom.
- Tiwari, G. and Jain, D. (2012) 'Accessibility and Safety Indicators for All Road Users: Case Study Delhi BRT', *Journal of Transport Geography*. Elsevier Ltd, 22, pp. 87–95. doi: 10.1016/j.jtrangeo.2011.11.020.
- Transportation Research Board. (2003) *Bus Rapid Transit*, in. Washington DC: *Transit Cooperative Research Program*.
- UP3AD Kota Semarang. (2014) www.dppad.jatengprov.go.id/up3ad-kota-semarang-i
- Widi, R. K. (2010) *Asas Metodologi Penelitian (Sebuah Pengenalan dan Penuntun Langkah Demi Langkah Pelaksanaan Penelitian)*. Yogyakarta: Graha Ilmu.
- Wirasinghe, S. C. *et al.* (2013) 'Bus Rapid Transit - A Review', *International Journal of Urban Sciences*, 17(1), pp. 1–31. doi: 10.1080/12265934.2013.777514. Mengutip dari Nikitas, A. and Karlsson, M. (2015) 'A Worldwide State-of-The-Art Analysis for Bus Rapid Transit: Looking for The Success Formula', *Journal of Public Transportation*. University of South

Florida, 18(1), pp. 1–33.

World Bank. (1986) *Urban Transport*.

PERPUSTAKAAN PLANOLOGI