

REFERENCES

- Abdallah, T. (2017). Sustainable Mass Transit. In *Sustainable Mass Transit* (pp. 1–14). Elsevier. <https://doi.org/10.1016/B978-0-12-811299-1.00001-0>
- Abenoza, R. F., Cats, O., & Susilo, Y. O. (2017). Travel Satisfaction with Public Transport: Determinants, User Classes, Regional Disparities, and Their Evolution. *Transportation Research Part A: Policy and Practice*, 95, 64–84. <https://doi.org/10.1016/j.tra.2016.11.011>
- Atkinson, R., & Smith, O. (2012). An economy of false securities? An analysis of murders inside gated residential developments in the United States. *Crime, Media, Culture: An International Journal*, 8(2), 161–172. <https://doi.org/10.1177/1741659012444435>
- Aulia, D. N., & Chrisen, K. (2020). Housing preference of small scale Gated Community residents in Medan City, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 452(1), 012075. <https://doi.org/10.1088/1755-1315/452/1/012075>
- Badia, H., Estrada, M., & Robusté, F. (2014). Competitive transit network design in cities with radial street patterns. *Transportation Research Part B: Methodological*, 59, 161–181. <https://doi.org/10.1016/j.trb.2013.11.006>
- Banister, D. (2008). The sustainable mobility paradigm. *Transport Policy*, 15(2), 73–80. <https://doi.org/10.1016/j.tranpol.2007.10.005>
- Barabási, A.-L. (2013). Network science. *Phil Trans R Soc A* 371: 20120375. <https://doi.org/http://dx.doi.org/10.1098/rsta.2012.0375>
- Basuki, I. (2017). The Willingness to Walk of Urban Transportation Passengers (A Case Study of Urban Transportation Passengers in Yogyakarta Indonesia). *Journal of Technology and Social Science*, 1(3), 19–26. <http://e-journal.uajy.ac.id/id/eprint/24222>
- Bekleyen, A., & Yilmaz-Ay, I. (2016). Are gated communities indispensable for residents? *Urbani Izziv*, 27(1), 149–161. <https://doi.org/10.5379/urbani-izziv-en-2016-27-01-005>
- Blandy, S. (2018). Gated communities revisited: defended homes nested in security enclaves. *People, Place and Policy Online*, 11(3), 136–142. <https://doi.org/10.3351/ppp.2017.2683778298>
- BPS Kota Bogor. (2021). *Kota Bogor Dalam Angka (Bogor Municipality in Figures) 2021*. <https://bogorkota.bps.go.id/publication/2021/02/26/3826e067d8176c45ade04c1e/kota-bogor-dalam-angka-2021.html>
- Breetzke, G. D., & Cohn, E. G. (2013). Burglary in Gated Communities: An Empirical Analysis Using Routine Activities Theory. *International Criminal Justice Review*, 23(1), 56–74. <https://doi.org/10.1177/1057567713476887>

- Celik, E., Bilisik, O. N., Erdogan, M., Gumus, A. T., & Baracli, H. (2013). An integrated novel interval type-2 fuzzy MCDM method to improve customer satisfaction in public transportation for Istanbul. *Transportation Research Part E: Logistics and Transportation Review*, 58, 28–51. <https://doi.org/10.1016/j.tre.2013.06.006>
- Creswell, J. W. (2014). *Research design : qualitative, quantitative, and mixed methods approaches / John W. Creswell. — 4th ed.* SAGE Publications, Inc. https://books.google.co.id/books?id=4uB76IC_pOQC
- Deng, F. (2017). Gated community and residential segregation in urban China. *GeoJournal*, 82(2), 231–246. <https://doi.org/10.1007/s10708-015-9684-9>
- Deng, Y., Liu, J., Liu, Y., & Luo, A. (2019). Detecting urban polycentric structure from POI data. *ISPRS International Journal of Geo-Information*, 8(6). <https://doi.org/10.3390/ijgi8060283>
- Emeric, E. J., & Newman, G. (2018). Public Transportation As Potential Remedy To Urban Decline in Dayton, Ohio: a Case Study. *Landscape Research Record*, 7, 340–354. <https://www.researchgate.net/publication/329425037>
- Erhardt, G. D., Hoque, J. M., Goyal, V., Berrebi, S., Brakewood, C., & Watkins, K. E. (2022). Why has public transit ridership declined in the United States? *Transportation Research Part A: Policy and Practice*, 161(May), 68–87. <https://doi.org/10.1016/j.tra.2022.04.006>
- Evans, J. D. (1996). *Straightforward statistics for the behavioral sciences*. Brooks/Cole Pub. Co.
- Farahani, R. Z., Miandoabchi, E., Szeto, W. Y., & Rashidi, H. (2013). A review of urban transportation network design problems. *European Journal of Operational Research*, 229(2), 281–302. <https://doi.org/10.1016/j.ejor.2013.01.001>
- Farber, S., & Fu, L. (2017). Dynamic public transit accessibility using travel time cubes: Comparing the effects of infrastructure (dis)investments over time. *Computers, Environment and Urban Systems*, 62, 30–40. <https://doi.org/10.1016/j.compenvurbsys.2016.10.005>
- Frias, S., & Rodrigues, C. U. (2018). *Private condominiums in Luanda: more than just the safety of walls, a new way of living*. Routledge Taylor & Francis Group. <https://doi.org/10.1080/02533952.2018.1487750>
- Ginting, S. W., & Sakinah, R. (2018). Gated community in Indonesian peri-urban: Security or segregation? *IOP Conference Series: Earth and Environmental Science*, 202(1). <https://doi.org/10.1088/1755-1315/202/1/012057>
- Giuffrida, N., Le Pira, M., Inturri, G., & Ignaccolo, M. (2021). Addressing the public transport ridership/coverage dilemma in small cities: A spatial approach. *Case Studies on Transport Policy*, 9(1), 12–21. <https://doi.org/10.1016/j.cstp.2020.06.008>
- Glaeser, E. L., Kahn, M. E., & Rappaport, J. (2008). Why do the poor live in cities? The role of public transportation. *Journal of Urban Economics*, 63(1), 1–24. <https://doi.org/10.1016/J.JUE.2006.12.004>
- Grech, V., & Calleja, N. (2018). WASP (Write a Scientific Paper): Parametric vs. non-parametric tests. *Early Human Development*, 123, 48–49. <https://doi.org/10.1016/j.earlhumdev.2018.04.014>

- Gupta, A., Sharma, A., & Goel, A. (2017). Review of Regression Analysis Models. *International Journal of Engineering Research & Technology (IJERT)*, V6(08), 58–61. <https://doi.org/10.17577/IJERTV6IS080060>
- Guzman, L. A., Oviedo, D., & Rivera, C. (2017). Assessing equity in transport accessibility to work and study: The Bogotá region. *Journal of Transport Geography*, 58, 236–246. <https://doi.org/10.1016/j.jtrangeo.2016.12.016>
- Hadas, Y., Rossi, R., Gastaldi, M., & Gecchele, G. (2014). Public transport systems' connectivity: Spatiotemporal analysis and failure detection. *Transportation Research Procedia*, 3(July), 309–318. <https://doi.org/10.1016/j.trpro.2014.10.011>
- Heyken Soares, P. (2020). Zone-based public transport route optimisation in an urban network. In *Public Transport* (Vol. 13, Issue 1). Springer Berlin Heidelberg. <https://doi.org/10.1007/s12469-020-00242-0>
- Heyken Soares, P., Mumford, C. L., Amponsah, K., & Mao, Y. (2019). An adaptive scaled network for public transport route optimisation. In *Public Transport* (Vol. 11, Issue 2). Springer Berlin Heidelberg. <https://doi.org/10.1007/s12469-019-00208-x>
- Kiani Mavi, R., Zarbakhshnia, N., & Khazraei, A. (2018). Bus rapid transit (BRT): A simulation and multi-criteria decision making (MCDM) approach. *Transport Policy*, 72(March), 187–197. <https://doi.org/10.1016/j.tranpol.2018.03.010>
- Labi, S., Faiz, A., Saeed, T. U., Alabi, B. N. T., & Woldemariam, W. (2019). Connectivity, Accessibility, and Mobility Relationships in the Context of Low-Volume Road Networks. *Transportation Research Record: Journal of the Transportation Research Board*, 2673(12), 717–727. <https://doi.org/10.1177/0361198119854091>
- Laloma, A., Rompis, S. Y. R., & Jefferson, L. (2018). Pengaruh Angkutan Online Terhadap Pemilihan Moda Transportasi Publik Di Kota Manado (Studi Kasus : Trayek Malalayang - Pusat Kota). *Jurnal Sipil Statik*, 6(8), 541–552.
- Lättman, K., Friman, M., & Olsson, L. E. (2016). Perceived accessibility of public transport as a potential indicator of social inclusion. *Social Inclusion*, 4(3), 36–45. <https://doi.org/10.17645/si.v4i3.481>
- Lu, C., Pang, M., Zhang, Y., Li, H., Lu, C., Tang, X., & Cheng, W. (2020). Mapping urban spatial structure based on POI (Point of interest) data: A case study of the central city of Lanzhou, China. *ISPRS International Journal of Geo-Information*, 9(2). <https://doi.org/10.3390/ijgi9020092>
- Major of Bogor Municipality. (2018). *SK Wali Kota Bogor Nomor 551.2.45-81 Tahun 2018 tentang Penetapan Jaringan Trayek dan Jumlah Kendaraan Angkutan Perkotaan di Wilayah Kota Bogor (Determination of Route Network and Number of Urban Public Transport Vehicles in Bogor Municipality)*.
- Mavoa, S., Witten, K., McCreanor, T., & O'Sullivan, D. (2012). GIS-based destination accessibility via public transit and walking in Auckland, New Zealand. *Journal of Transport Geography*, 20(1), 15–22. <https://doi.org/10.1016/j.jtrangeo.2011.10.001>
- McLeod, S., Scheurer, J., & Curtis, C. (2017). Urban Public Transport: Planning Principles and Emerging Practice. *Journal of Planning Literature*, 32(3), 223–239. <https://doi.org/10.1177/0885412217693570>

- Ministry of Agrarian and Spatial Planning/National Land Agency. (2018). *Permen ATR/Kepala BPN No 1 Tahun 2018 tentang Pedoman Penyusunan RTRW Provinsi, Kabupaten dan Kota (Guidelines for the Preparation of Provincial, Regency and City Spatial Plans)*.
- Ministry of Health of Indonesia. (2022). *Data ponsel dunia: Orang Indonesia paling malas berjalan kaki (The world's mobile data: Indonesians are the laziest to walk)*. <http://p2ptm.kemkes.go.id/artikel-ilmiah/data-ponsel-dunia-orang-indonesia-paling-malas-berjalan-kaki>
- Ministry of Home Affairs of Indonesia. (2009). *Peraturan Menteri Dalam Negeri No. 9 Tahun 2009 tentang Pedoman Penyerahan Prasarana, Sarana, dan Utilitas Perumahan dan Permukiman di Daerah (Guidelines for Provision of Settlement Infrastructure, Facilities and Utilities in the Regions)*.
- Ministry of Public Work and Settlement of Indonesia. (2020). *Dinamika Pengembangan Perumahan Skala Besar (The Dynamic of Large Scale Settlements Development)*. Kementerian Pekerjaan Umum dan Perumahan Rakyat.
- Ministry of Transportation of Indonesia. (2002). *Keputusan Dirjen Hubdat No. SK.687/AJ.206/DRJD/2002 tentang Pedoman Teknis Penyelenggaraan Angkutan Penumpang Umum di Wilayah Perkotaan dalam Trayek Tetap dan Teratur (Technical Guidelines of Fixed Routes Urban Public Transport)*.
- Mohamed Salah, N., & Ayad, H. M. (2018). Why people choose gated communities: A case study of Alexandria metropolitan area. *Alexandria Engineering Journal*, 57(4), 2743–2753. <https://doi.org/10.1016/j.aej.2017.10.008>
- Mokonyama, M., & Venter, C. (2018). How worthwhile is it to maximise customer satisfaction in public transport service contracts with a large captive user base? The case of South Africa. *Research in Transportation Economics*, 69(June), 180–186. <https://doi.org/10.1016/j.retrec.2018.05.011>
- Mousavinia, S. F., Pourdeihimi, S., & Madani, R. (2019). Housing layout, perceived density and social interactions in gated communities: Mediation role of territoriality. *Sustainable Cities and Society*, 51(February), 101699. <https://doi.org/10.1016/j.scs.2019.101699>
- Ramadhan, G. R., & Buchori, I. (2018). Strategi Integrasi Sistem Transportasi Umum Dalam Menunjang Pariwisata Kota Yogyakarta. *Jurnal Pengembangan Kota*, 6(1), 84. <https://doi.org/10.14710/jpk.6.1.84-95>
- Rasse, A. (2019). Spatial Segregation. In *The Wiley Blackwell Encyclopedia of Urban and Regional Studies* (pp. 1–9). Wiley. <https://doi.org/10.1002/9781118568446.eurs0312>
- Rodrigue, J.-P., Comtois, C., & Slack, B. (2016). *The Geography of Transport Systems*. Routledge. <https://doi.org/10.4324/9781315618159>
- Roitman, S., & Recio, R. B. (2020). Understanding Indonesia's gated communities and their relationship with inequality. *Housing Studies*, 35(5), 795–819. <https://doi.org/10.1080/02673037.2019.1636002>

- Sari, M. A., Zefreh, M. M., & Torok, A. (2019). Public transport accessibility: A literature review. *Periodica Polytechnica Transportation Engineering*, 47(1), 36–43. <https://doi.org/10.3311/PPtr.12072>
- Sari, C. A. N., Anjarwati, S., & Afriandini, B. (2021). Analisis Karakteristik Perilaku Perjalanan dan Willingness to Walk Penumpang BRT Trans Jateng (Purwokerto-Purbalingga). *Proceedings Series on Physical & Formal Sciences*, 1, 221–226. <https://doi.org/10.30595/pspfs.v1i.157>
- Schiller, P. L., & Kenworthy, J. R. (2017). An Introduction to Sustainable Transportation. In *An Introduction to Sustainable Transportation*. <https://doi.org/10.4324/9781315644486>
- Shanmukhappa, T., Ho, I. W. H., & Tse, C. K. (2018). Spatial analysis of bus transport networks using network theory. *Physica A: Statistical Mechanics and Its Applications*, 502, 295–314. <https://doi.org/10.1016/j.physa.2018.02.111>
- Shi, H., & Gao, M. (2020). Analysis of a Flexible Transit Network in a Radial Street Pattern. *Journal of Advanced Transportation*, 2020. <https://doi.org/10.1155/2020/5379218>
- Song, C.-Q., Bao, Y., Gu, T.-Q., & Kim, I. (2018). Perspectives on Opening a Gated Community and Its Effect. *CICTP 2017*, 3248–3257. <https://doi.org/10.1061/9780784480915.340>
- Stanesby, O., Morse, M., Magill, L., Ball, K., Blizzard, L., Harpur, S., Jose, K., Lester, D., Marshall, E., Palmer, A. J., Sharman, M. J., Williams, J., & Cleland, V. (2021). Characteristics associated with willingness to walk further than necessary to the bus stop: Insights for public transport-related physical activity. *Journal of Transport and Health*, 22(November 2020), 101139. <https://doi.org/10.1016/j.jth.2021.101139>
- Sukor, N. S. A., & Fisal, S. F. M. (2018). Factors influencing the willingness to walk to the bus stops in Penang Island. *Planning Malaysia*, 16(1), 193–204. <https://doi.org/10.21837/pmjournal.v16.i5.423>
- Sun, C., Cheng, J., Lin, A., & Peng, M. (2018). Gated university campus and its implications for socio-spatial inequality: Evidence from students' accessibility to local public transport. *Habitat International*, 80(September), 11–27. <https://doi.org/10.1016/j.habitatint.2018.08.008>
- Tallo, A., Pratiwi, Y., & Astutik, I. (2014). Identifikasi Pola Morfologi Kota (Studi Kasus : Kecamatan Klojen, Kota Malang). *Jurnal Perencanaan Wilayah Dan Kota*, 25(3), 213–227. <https://doi.org/10.5614/jpwk.2015.25.3.3>
- Tamin, O. Z. (2007). Menuju Terciptanya Sistem Transportasi Berkelanjutan di Kota-Kota Besar di Indonesia. *Jurnal Transportasi*, 7(2), 87–104. <https://doi.org/https://doi.org/10.26593/jtrans.v7i2.1820.%25p>
- Tolley, R. S., & Turton, B. J. (1995). *Transport Systems, Policy and Planning: A Geographical Approach*. Longman Scientific and Technical. <https://books.google.co.id/books?id=uTZPAAAAMAAJ>

- Wanninger, S. (2016). *GATED LIVING IN THE USA AND EUROPE: a Product of Globalization or a Local Phenomenon?*. http://www.stadtebau.at/wp-content/uploads/2020/01/Wanninger_Seminararbeit_Gated-Living-in-the-USA-and-Europe_SS2016.pdf
- Winarno, B., & Manullang, O. R. (2018). Parameter Penentu Penggunaan Transportasi Umum Di Perkotaan Pati. *Tataloka*, 20(1), 75. <https://doi.org/10.14710/tataloka.20.1.75-86>
- Worldbank. (2014). *Formulating an Urban Transport Policy : Choosing between Options*. <https://openknowledge.worldbank.org/handle/10986/20950>
- Wulangsari, A. (2014). Tipologi Segregasi Permukiman berdasarkan Faktor dan Pola Permukiman di Solo Baru, Sukoharjo. *Jurnal Pembangunan Wilayah & Kota*, 10(4), 387. <https://doi.org/10.14710/pwk.v10i4.8166>
- Xu, W. A., Ding, Y., Zhou, J., & Li, Y. (2015). Transit accessibility measures incorporating the temporal dimension. *Cities*, 46, 55–66. <https://doi.org/10.1016/j.cities.2015.05.002>
- Zhang, S., Tang, J., Li, W., & Zheng, G. (2020). Does gating make residents feel safer? Evidence from the gated villages of Beijing. *Cities*, 101(November 2019), 102676. <https://doi.org/10.1016/j.cities.2020.102676>