



## BIBLIOGRAPHY

- BAPPEDA DKI Jakarta, n.d. Public Transport [Online]. Available at <https://bappeda.jakarta.go.id/residents/public-transport/> (accessed 3.18.23).
- Börjesson, M., Eliasson, J., Rubensson, I., 2020. Distributional Effects of Public Transport Subsidies. *Journal Transport Geo* 84. <https://doi.org/10.1016/j.jtrangeo.2020.102674>
- Brown, M., 1983. Public Transit Fare and Subsidy Policy in Greater Vancouver, 1970-1983: Efficiency and Equity Implications (Thesis). The University of British Columbia, Vancouver.
- Collins English Dictionary, n.d. Subsidy [Online]. Available at <https://www.collinsdictionary.com/dictionary/english/subsidy> (accessed 5.4.23).
- Coulombel, N., Monchambert, G., 2019. Diseconomies of Scale and Subsidies in Urban Public Transportation. <https://doi.org/http://dx.doi.org/10.2139/ssrn.4095811>
- Dewita, Y., Burke, M., Yen, B.T.H., 2020. The Relationship Between Transport, Housing and Urban Form: Affordability of Transport and Housing in Indonesia. *Case Study of Transport Policy* 8, 252–262. <https://doi.org/10.1016/j.cstp.2019.01.004>
- Dewita, Y., Yen, B.T.H., Burke, M., 2017. Beyond the Cost/Income Ratio: New Approaches to Measuring Transport Affordability in Three Indonesian Metropolitan Regions, in: *Australasian Transport Research Forum Proceedings*.
- Estupiñán, N., Gómez-Lobo, A., Muñoz-Raskin, R., Serebrisky, T., 2007. Affordability and Subsidies in Public Urban Transport: What Do We Mean, What Can Be Done?
- Farsi, M., Fetz, A., Filippini, M., 2007. Economies of Scale and Scope in Local Public Transportation. *Journal of Transport Economics and Policy* 41, 345–361.
- Fleishman, D., Schweiger, C., Lott, D., Pierlott, G., 1998. TCRP Report 32: Multipurpose Transit Payment Media. National Academy Press, Washington, D.C.
- Hariani, M., Santoso, I., Wibowo, S., 2020. Analysis of Tariff Structure Policy and Its Impact to the Amount of Subsidy (Case Study : TransJakarta). *Jurnal Manajemen Aset Infrastruktur & Fasilitas* 4, 219–234.



Harmony, X.J., 2018. Fare Policy and Vertical Equity: The Trade-off between Affordability and Cost Recovery. *Journal of Public Transport* 21, 41–59. <https://doi.org/10.5038/2375-0901.21.2.3>

Ibrahim, A., Surya, R.A., 2019. The Implementation of Simple Additive Weighting (SAW) Method in Decision Support System for the Best School Selection in Jambi, in: *Journal of Physics: Conference Series*. Institute of Physics Publishing. <https://doi.org/10.1088/1742-6596/1338/1/012054>

Isern-Deyà, A.P., Vives-Guasch, A., Mut-Puigserver, M., Payeras-Capellà, M., Castellà-Roca, J., 2013. A Secure Automatic Fare Collection System for Time-Based or Distance-Based Services with Revocable Anonymity for Users. *Computer Journal* 56, 1198–1215. <https://doi.org/10.1093/comjnl/bxs033>

ITDP, 2017. *The BRT Planning Guide*.

*Keputusan Gubernur DKI Jakarta Nomor 1517 Tahun 2021 tentang Upah Minimum Provinsi Tahun 2022*

Khisty, C.J., Lall, B.K., 2016. *Transportation Engineering: An Introduction*, Third Edition. ed. Pearson India Education Services Pvt. Ltd, India.

Kholodov, Y., 2019. *Evaluation of Public Transport Fare Policy Using Smartcard Data: Travel Patterns Change and Distributional Effects in Stockholm County (Master Thesis Report)*. Delft University of Technology, Delft.

Kirby, R.F., McGillivray, R.G., 1976. *Alternative Subsidy Techniques for Urban Public Transportation*.

Liu, Y., Wang, S., Xie, B., 2019. Evaluating the Effects of Public Transport Fare Policy Change Together with Built and Non-built Environment Features on Ridership: The Case in South East Queensland, Australia. *Transport Policy* 76, 78–89. <https://doi.org/10.1016/j.tranpol.2019.02.004>

McCollom, B.E., Pratt, R.H., 2004. *TCRP Report 95: Traveler Response to Transportation System Changes*. Chapter 12 - Transit Pricing and Fares. Washington, D.C.

Oxford English, 2008. *Oxford Learner's Pocket Dictionary*, Fourth Edition. ed. Oxford University Press, Oxford.



*Peraturan Gubernur Provinsi DKI Jakarta Nomor 34 Tahun 2019 tentang Tarif Angkutan  
Perkeretaapian Mass Rapid Transit dan Kereta Api Ringan/Light Rail Transit*

PPIAF, 2006. Fare Structure [Online]. Available at <https://ppiaf.org/sites/ppiaf.org/files/documents/toolkits/UrbanBusToolkit/assets/1/1e/1e6.html> (accessed 4.17.23).

PT LRT Jakarta, 2023. PT LRT Jakarta 2022 Annual Report: Building Foundation for Sustainable Growth. Jakarta.

Streeting, M., Charles, P., 2006. Developments in Transit Fare Policy Reform. 29th Australasian Transport Research Forum 1–13.

Tamin, O.Z., Rahman, H., Kusumawati, A., Munandar, A.S., Setiadji, B.H., 1999. *Evaluasi Tarif Angkutan Umum dan Analisis “Ability to Pay” (ATP) dan “Willingness to Pay” (WTP) di DKI Jakarta. Forum Studi Transportasi antar Perguruan Tinggi 1*, 121–139.

The City of Edmonton, 2016. Transit Fares and Subsidies: Transit Strategy Guiding Perspectives Report. Edmonton, Alberta.

The World Bank, 2002. Cities on the Move: A World Bank Urban Transport Strategy Review. World Bank, Washington, DC.

Transmodel, 2019. Fare Management EN12896-5.

Transport Research Laboratory, 2004. The Demand for Public Transport: A Practical Guide. London.

Transportation Research Board of The National Academies, 2003. TRCP Report 94: Fare Policies, Structures and Technologies (Update). Washington, D.C.

Vuchic, V.R., 2005. Urban Transit: Operations, Planning, and Economics. John Wiley & Sons, Inc., Hoboken, New Jersey.

Warpani, S.P., 2002. *Pengelolaan Lalu Lintas dan Angkutan Jalan*. Penerbit ITB, Bandung.