DAFTAR PUSTAKA

Abdullah, J., & Mazlan, M. H. (2016). Characteristics of and Quality of Life in a Transit Oriented Development (TOD) of Bandar Sri Permaisuri, Kuala Lumpur. Procedia-Social and Behavioral Sciences, 234, 498-505. Available at: http://dx.doi.org/10.1016/j.sbspro.2016.10.268

Anatasari, A. T. (2016). Tipologi Permukiman Kawasan Karst Desa Beketel Kecamatan Kayen Kabupaten Pati. JURNAL PEMBANGUNAN WILAYAH & KOTA, 12(3), 251-262. Available at : https://doi.org/10.14710/pwk.v12i3.12902

Blewitt, J. (2008). Understanding Sustainable Development, London: Earthscan.

Calthorpe, P. (1993). The next American metropolis: Ecology, community, and the American dream. Princeton architectural press.

Cervero, R. (2014). Transport Infrastructure and the Environment in the Global South: Sustainable Mobility and Urbanism. Journal Of Regional And City Planning, 25(3), 174-191. doi:10.5614/jpwk.2015.25.3.1

de Almeida Guimarães, V., & Junior, I. C. L. (2017). Performance assessment and evaluation method for passenger transportation: a step toward sustainability. Journal of Cleaner Production, 142, 297-307.

Dittmar, H., & Ohland, G. (2004). Transit Town (Best Practice in Transit Oriented Development). Washington : Island Press.

El Garouani, A., Mulla, D. J., El Garouani, S., & Knight, J. (2017). Analysis of urban growth and sprawl from remote sensing data: Case of Fez, Morocco. International Journal of Sustainable Built Environment, 6(1), 160-169. Available at : http://dx.doi.org/10.1016/j.ijsbe.2017.02.003

Feudo, F. L. (2014). How to build an alternative to sprawl and auto-centric development model through a TOD scenario for the North-Pas-de-Calais region? Lessons from an integrated transportation-land use modelling. Transportation Research Procedia, 4, 154-177. Available at : https://doi.org/10.1016/j.trpro.2014.11.013

GIZ. (2011). Perencanaan Tata Ruang Kota dan Transportasi Perkotaan (Modul 2a Transportasi Berelanjutan : Panduan Bagi Pembuat Kebijakan di Kota-kota Berkembang)

Godard, X. (2007). Some lessons from the LRT in Tunis and the transferability of experience. Transportation Research Part A: Policy and Practice, 41(10), 891-898. Available at : https://doi.org/10.1016/j.tra.2007.05.002

Handayani, K. D. M. E., & Ariastita, P. G. (2014). Keberlanjutan Transportasi di Kota Surabaya Melalui Pengembangan Kawasan Berbasis TOD (Transit Oriented Development). Tataloka, 16(2), 108-115.

Ilma, F., & Rakhmatulloh, A. R. (2014). Pembentukan Struktur Ruang Kompak di Kawasan Banyumanik Kota Semarang. JURNAL PEMBANGUNAN WILAYAH & KOTA, 10(2), 139-152. Available at : https://doi.org/10.14710/pwk.v10i2.7645

Institute for Transportation & Development Plan., (2017), TOD Standart, New York, www.itdp.org

Institute for Transportation & Development Plan., (2017), BRT Standart, New York, www.itdp.org

Kamruzzaman, M., Baker, D., Washington, S., & Turrell, G. (2014). Advance transit oriented development typology: case study in Brisbane, Australia. Journal of Transport Geography, 34, 54-70. Available at: http://dx.doi.org/10.1016/j.jtrangeo.2013.11.002

Kupiszewska, D. (1997). Modelling for sustainable cities: Conceptual approach and an audit of existing sectoral models for transport, air pollution, land use, and population modelling. Available at : http://eprints.whiterose.ac.uk/2091/

Kustiwan, I. (2011). Pengendalian Perkembangan Fisik Kota (Penanganan Urban Sprawl). Bunga Rampai Pembangunan Kota Indonesia Abad 21 Edisi 2

Leitmann, J. (1999). Sustaining cities: environmnetal planning and management in urban design. McGraw-Hill,.

Lyu, G., Bertolini, L., & Pfeffer, K. (2016). Developing a TOD typology for Beijing metro station areas. Journal of Transport Geography, 55, 40-50. Available at : https://doi.org/10.1016/j.jtrangeo.2016.07.002

Mersal, A. (2016). Sustainable urban futures: environmental planning for sustainable urban development. Procedia Environmental Sciences, 34, 49-61.Mersal, D.A., 2016. Sustainable Urban Future: Environment Planning for Sustainable Urban Development. , 34, pp.49–61 Available at : https://doi.org/10.1016/j.proenv.2016.04.005

Miro, F. (2012). Pengantar Sistem Transportasi. Jakarta : Penerbit Erlangga.

Mulley, C., Hensher, D. A., & Rose, J. (2014). Do preferences for BRT and LRT vary across geographical jurisdictions? A comparative assessment of six Australian capital cities. Case Studies on Transport Policy, 2(1), 1-9. Available at : https://doi.org/10.1016/j.cstp.2013.11.001

Mungkasa, O., (2012). Pembangunan Perumahan pada Penerapan Model "Compact City" di DKI Jakarta. , pp.1–11.

Nasution., (2008). *Manajemen Transportasi.* Edisi Ketiga: Ghalia

Navarro-Ligero, M. L., & Valenzuela-Montes, L. M. (2016). A Tool for the Assessment of Urban Mobility Scenarios in Climate Change Mitigation: An Application to the Granada's LRT Project. Transportation Research Procedia, 19, 364-379. Available at : https://doi.org/10.1016/j.trpro.2016.12.095

Nurmandi, Achmad., (2014). Manajemen Perkotaan, Teori Organisasi, Perencanaan, Perumahan, Pelayanan dan Transportasi Mewujudkan Kota Cerdas. Yogyakarta: Jusuf Kalla School of Government (JKSG) UMY

Peraturan Menteri Agraria dan Tata Ruang Nomor 16 tahun 2017 tentang "Pedoman Pengembangan Kawasan Berorientasi Transit (TOD)". Kementrian Agraria dan Tata Ruang

Peraturan Menteri Pekerjaan Umum Nomor 17/M/PRT/2009 tentang Pedoman "Penyusunan Rencana Tata Ruang Wilayah Kota". Kementrian Pekerjaan Umum

Peraturan Presiden Nomor 3 Tahun 2016 tentang "Percepatan Proyek Strategis Nasional" Kementrian Sekretaris Negara.

Pontoh, N. K., & Kustiwan, I. (2009). Pengantar Perencanaan Perkotaan. Bandung: Penerbit ITB.

Puspitasari, P., & Manullang, O. (2017). Analisis lokasi *Transit Oriented Development (TOD)* potensial untuk penentuan rute utama angkutan umum massal di Kota Pangkalan Bun. Tesis belum diterbitkan. Program Studi Magister Pembangunan Wilayah & Kota, Fakultas Teknik Universitas Diponegoro, Semarang.

Queensland Government., (2010). Transit oriented development: guide for practitioners in Queensland. The Department of Infrastructure and Planning, Brisbane.

Redaksi Butaru., (2017). Rancangan Peraturan Menteri Agraria dan Tata Ruang Tentang Pedoman Pengembangan Kawasan Berorientasi Transit atau *Transit Oriented Development (TOD)*. Buletin Tata Ruang Edisi 2, Tahun 2017, Maret – April, hal. 44

Risteskia, M., Kocevskia, J., & Arnaudov, K. (2012). Spatial planning and sustainable tourism as basis for developing competitive tourist destinations. Procedia-Social and Behavioral Sciences, 44, 375-386. Available at : https://doi.org/10.1016/j.sbspro.2012.05.042

Singh, Y. J., Lukman, A., Flacke, J., Zuidgeest, M., & Van Maarseveen, M. F. A. M. (2017). Measuring TOD around transit nodes-Towards TOD policy. Transport policy, 56, 96-111. Available at : https://doi.org/10.1016/j.tranpol.2017.03.013

Statistik Daerah Kota Palembang (2017). Badan Pusat Statistik (BPS) Kota Palembang (https://palembangkota.bps.go.id diakses pada oktober 2017)

Sugiyono. (2009). Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung: Alfabeta

Suzuki, H., Cervero, R., & Iuchi, K. (2013). Transforming cities with transit: Transit and land-use integration for sustainable urban development. World Bank Publications.

Thomas, R. & Sankey, W.F., (2005). Sustainable Urban Design an Environmental Approach : Transportation, London : Spon Press

Translink., (2012). TOC Design Guidelines. Translink Strategic Planning and Policy. Burnaby, Kanada

UN-HABITAT., (2009). Global Report on Human Settlements (Planning Sustainable Cities), London

Van, E. Der. Kraben., (2017). Managing Sustainable Urban Growth, Paparan Seminar, Semarang

Vermote, L., Macharis, C., Hollevoet, J., & Putman, K. (2014). Participatory evaluation of regional light rail scenarios: A Flemish case on sustainable mobility and land-use. Environmental Science & Policy, 37, 101-120. Available at : http://dx.doi.org/10.1016/j.envsci.2013.08.013.

WCED (World Commission on Environment and Development)., (1987). Our Common Future. Oxford : Oxford University Press

Wegener, M. (2004). Overview of land use transport models. In Handbook of transport geography and spatial systems (pp. 127-146). Emerald Group Publishing Limited.

Widyahari, N. L. A., & Natalivan, P. (2014). Potensi dan Peluang Pengembangan Transit Oriented Development di Kawasan Perkotaan Cekungan Bandung. Jurnal Perencanaan Wilayah dan Kota B SAPPK, 3(2).

www.ctod.com

www.dephub.go.id

www.kompas.com (diakses agustus 2017)

www.planningtank.com

www.uttipec.nic.in

Xie, H. et al., (2016). Science of the Total Environment Noise exposure of residential areas along LRT lines in a mountainous city. Science of the Total Environment, The, 568, pp.1283–1294. Available at: http://dx.doi.org/10.1016/j.scitotenv.2016.03.097.

Yunus, H. S. (2004). Struktur tata ruang kota. Pustaka Pelajar.