

## DAFTAR PUSTAKA

- Branch, M. C. (1995). *Perencanaan Komprehensif* (Terjemahan). Gadjah Mada University Press.
- CNU Emergency Response & Street Design Initiatives. (2012). *Complete Streets Complete Networks: A manual for the Design of Active Transportation*.
- Direktorat Bina Sistem Lalu Lintas Angkutan Kota & Direktorat Jenderal Perhubungan Darat. (1998). *Pedoman Perencanaan dan Pengoperasian Fasilitas Parkir*. Penulis.
- Direktorat Jenderal Bina Marga. (1997). *Manual Kapasitas Jalan Perkotaan*.
- Donais, F. M. (2019). *Assessing and Ranking the Potential of A Street to be Redesigned as a Complete Street\_ A multi-criteria Decision Aiding Approach*. 19.
- Herrera, L. M. (2007). Equity, Equality and Equivalence: A Contribution in Search for Conceptual Definitions and A Comparative Methodology. *Revista española de educación comparada, ISSN 1137-8654, N° 13, 2007, pags. 319-340*.  
<https://doi.org/10.5944/reec.13.2007.7465>
- Kementerian Pekerjaan Umum. (2011). *Peraturan Menteri Pekerjaan Umum tentang Persyaratan Teknis Jalan dan Kriteria Perencanaan Teknis Jalan (Permen PU No 19/PRT/M/2011)*. Penulis.
- Kingsbury, K. T., Lowry, M. B., & Dixon, M. P. (2011). What Makes a “Complete Street” Complete?: A Robust Definition, Given Context and Public Input. *Transportation Research Record*. <https://doi.org/10.3141/2245-13>

- Krier, R. (1979). *Urban Space by Rob Krier*. Academy Group. Ltd.
- Kurniadhini, F., & Roychansyah, M. S. (2020). Identifikasi Bikeability Sebagai Pendukung Kebijakan Transportasi Berkelanjutan di Kota Yogyakarta. *Jurnal Pembangunan Wilayah dan Kota*, 16(2), 79–90.
- Litman, T. (2014). Evaluating Transportation Equity. *World Transport Policy & Practice*, 8, 53.
- Lowry, M. B., Callister, D., Gresham, M., & Moore, B. (2012). Assessment of Communitywide Bikeability with Bicycle Level of Service. *Transportation Research Record*, 41–48.
- McCann, B., & Rynne, S. (2010). *Complete Streets: Best Policy and Implementation Practices*. 148.
- Moughtin, C. (2004). *Urban design: Street and square* (3. ed., repr). Architectural Press.
- Muñoz, B., Monzon, A., & López, E. (2016). Transition to A Cyclable City: Latent Variables Affecting Bicycle Commuting. *Transportation Research Part A: Policy and Practice*, 84, 4–17. <https://doi.org/10.1016/j.tra.2015.10.006>
- National Association of City Transportation Officials. (2013). *Urban Street Design Guide*. Island Press.
- National Association of City Transportation Officials. (2014). *Urban Bikeway Design Guide*. Island Press/Center for Resource Economics. <https://doi.org/10.5822/978-1-61091-582-3>

- Nielsen, T. A. S., & Skov-Petersen, H. (2018). Bikeability-Urban Structures Supporting Cycling. Effects of Local, urban and regional scale urban form factors on cycling from home and workplace locations in Denmark. *Journal of Transport Geography*, 36–44.
- Patilima, H. (2017). *Kabupaten Kota Layak Anak*. 13, 17.
- Pemerintah Kabupaten Kebumen. (2020). *Peraturan Bupati Kebumen tentang Stansarisasi Biaya Umum Kegiatan, Honorarium, Harga Pengadaan Barang/Jasa, Biaya Pemeliharaan dan Biaya Sewa Pemerintah Kabupaten Kebumen (Perbup Kebumen No 16 Tahun 2020\_*.  
<https://jdih.kebumenkab.go.id/index.php/produkhukum/download/2234>
- Pemerintah Republik Indonesia. (2006). *Peraturan Pemerintah Republik Indonesia tentang jalan (PP RI Nomor 34 Tahun 2006)*.  
<https://pelayanan.jakarta.go.id/download/regulasi/peraturan-pemerintah-nomor-34-tahun-2006-tentang-jalan.pdf>
- Pemerintah Republik Indonesia. (2007). *Undang-Undang Republik Indonesia tentang Penataan Ruang (UU No 26 tahun 2007)*.  
<https://jdih.kemenu.go.id/fulltext/2007/26TAHUN2007UU.HTM>
- Setyowati, M. (2018). The Shared Space Street Factors of Commercial Corridor in Pemuda Street, Magelang City. *ARSITEKTURA*, 16, 139.  
<https://doi.org/10.20961/arst.v16i1.20610>

- Stangl, P. (2015). Block size-based measures of street connectivity: A critical assessment and new approach. *Urban Design International*, 20. <https://doi.org/10.1057/udi.2013.36>
- U.S. DOT, FHWA, & FTA. (2010). *Livability in Transportation Guidebook: Planning Approaches to Promote Livability*. US Departemen of Transportation.
- Yousif, S., & Purnawan. (1999). On-street parking: Effects on traffic congestion. *Traffic Engineering & Control*, 40.
- Zakowska, L. Z., & Pulawska, S. (2014). Equity in transportation: New approach in Transport Planning. *Transport Problems*, 9, 67–74.