

## DAFTAR PUSTAKA

- Adisasmita, R. (2010). *Pembangunan Kawasan dan Tata Ruang*. Yogyakarta: Graha Ilmu.
- American Association of Retired Person (AARP) (2018). *Livability Index*. Diakses Februari 2020 dari <https://livabilityindex.aarp.org/livability-defined>
- Bengawan News. (2019). Kota Kumuh di Solo Masih Tercatat di Jateng Wilayah II. Online di <https://kumparan.com/bengawannews/kota-kumuh-di-solo-masih-tercatat-di-jateng-wilayah-ii-1s2GaUe53YW>, diakses pada 31 Oktober 2019
- Chaffer, L. (2015) *Place and Liveability*. Online di [https://www.agta.asn.au/conf2015/presentations/Chaffer\\_L.pdf](https://www.agta.asn.au/conf2015/presentations/Chaffer_L.pdf) diakses pada 29 Oktober 2019.
- Cowan, N. (2005). *Working memory capacity*. Hove, East Sussex, England: Psychology Press.
- Djumantri. 2009. *Kamus Penataan Ruang: Edisi 2*. Jakarta: Direktorat Jenderal Penataan Ruang. Departemen Pekerjaan Umum.
- Doxiadis, Constantinos A. 1968. *EKISTICS An Introduction To. The Science Of Human Settlements*. London: Hutchinson Of. London.
- EIU. (2019). *The Global Liveability Index 2019 A free overview*. [https://www.greenme.it/wp-content/uploads/2019/09/report\\_citta\\_piu-vivibili.pdf](https://www.greenme.it/wp-content/uploads/2019/09/report_citta_piu-vivibili.pdf)
- Gonta, W.C., Astuti, W., & Hardiana, A. (2020). *Penilaian Penerapan Konsep Livable Settlement di Permukiman Kota Surakarta*. <http://jurnal.uns.ac.id/jdk>
- Hahlweg, D. (1997). *The City as a Family*. International making cities livable conference, (17), pp.13–14.
- Herrman, T., & Lewis, R. (2018). *What is Livability? Sustainable Cities Initiative*, 1–10. <https://doi.org/10.1016/B978-0-240-52168-8.10001-X>
- Howard, E (1898). *To-morrow: a peaceful path to real reform*. London: Swan Sonnenschein & Co.

- Huang, J., Duan, X., & Zhou, J. (2018). Study on livability evaluation and planning countermeasures of Community space based on multi-source data - Taking Changsha as an example. IOP Conference Series: Earth and Environmental Science, 189(5). <https://doi.org/10.1088/1755-1315/189/5/052034>
- Ikatan Ahli Perencanaan (2017). Indonesia Most Livable City Index tersedia di <https://iapindonesia.org/programs/5ee09b43140bc31fdd4630a2>
- Isnanto, B.A., (2019). Solo Disebut Terkumuh Kedua Se-Jateng, Wali Kota: Datanya Salah. Online di <https://news.detik.com/berita-jawa-tengah/d-4744545/solo-disebut-terkumuh-kedua-se-jateng-wali-kota-datanya-salah>, diakses 1 November 2019
- Jacobs, J. (1961). The Death and Life of Great American Cities. New York: Random House
- Jayadinata, 1992. Tata Guna Tanah dalam Perencanaan Pedesaan, Perkotaan dan Wilayah. Bandung: ITB
- Kasali, Rhenald. (2007). Manajemen Periklanan: Konsep dan Aplikasinya di Indonesia. Jakarta: PT. Pustaka Utama Grafiti.
- Kashef, M. (2016). Urban livability across disciplinary and professional boundaries. Frontiers of Architectural Research, 5(2), 239–253. <https://doi.org/10.1016/j.foar.2016.03.003>
- Kovacs-Györi, A., Cabrera-Barona, P., Resch, B., Mehaffy, M., & Blaschke, T. (2019). Assessing and representing livability through the analysis of residential preference. Sustainability (Switzerland), 11(18), 1–23. <https://doi.org/10.3390/su11184934>
- Kumar Dashora, L. (2009). Visualization of urban quality of life at neighborhood level in Enschede. 86. [http://www.itc.nl/library/papers\\_2009/msc/gem/dashora.pdf](http://www.itc.nl/library/papers_2009/msc/gem/dashora.pdf)
- Lau Leby, J., & Hariza Hashim, A. (2010). Liveability Dimensions and Attributes: Their Relative Importance in the Eyes of Neighbourhood Residents. In Journal of Construction in Developing Countries (Vol. 15, Issue 1).

Livable City. (n.d). About Livable City. Online di <https://www.livablecity.org/about/>, diakses 31 Oktober 2019.

Lowe, M., Whitzman, C., Badland, H., Davern, M., Aye, L., Hes, D., Butterworth, I., & Giles-Corti, B. (2015). Planning Healthy, Liveable and Sustainable Cities: How Can Indicators Inform Policy? *Urban Policy and Research*, 33(2), 131–144. <https://doi.org/10.1080/08111146.2014.1002606>

Lynch, K. (1960). *The Image Of The City*. Cambridge : MIT Press Cambridge.

Lynch, K. (1981). *A Theory of Good City Form*. Cambridge: MIT Press Cambridge.

Muta'ali, L. (2019). *Kota Berkelanjutan (Kasus Kota Hijau, Ruang Terbuka Hijau dan Adipura di Indonesia)*. Badan Penerbit Fakultas Geografi UGM: Yogyakarta

National Research Council. (2002). *Community and Quality of Life*. In *Community and Quality of Life: Data Needs for Informed Decision Making*. The National Academies Press. <https://doi.org/10.17226/10262>

OECD BLI OECD (2020). “Executive summary”, in *How's Life? 2020: Measuring Well-being*. Paris: OECD Publishing

Pinashtika (2018). *IAP's Indonesia Most Livable City Index (MLCI): A Perception-Based Survey to Measure City Livability Index*.

Pontoh, K. Nia dan Kustiawan, I. (2008). *Pengantar Perencanaan Perkotaan*. Bandung: ITB.

Rakhmat, J. (2011). *Psikologi Komunikasi*. Bandung : PT Remaja Rosdakarya

Robbins, Stephen P. 2001. *Perilaku Organisasi: Konsep, Kontroversi, Aplikasi*, Jilid. 1, Edisi 8, Prenhallindo, Jakarta.

Salzano, E (1997) “Seven Aims for the Livable City” in Lennard, S. H., S von Ungern-Sternberg, H. L. Lennard, eds. *Making Cities Livable*. International Making Cities Livable Conferences. California, USA: Gondolier Press

Serag El Din, H., Shalaby, A., Farouh, H. E., & Elariane, S. A. (2013). Principles of urban quality of life for a neighborhood. *HBRC Journal*, 9(1), 86–92. <https://doi.org/10.1016/j.hbrcej.2013.02.007>

Kumari, P., & Shekhar, R. (2018). Measuring Liveability: A Critique. *Sree Journal of Spatial Perspectives*, 2(1), 35–41. <https://doi.org/February 2018>

- Steinberg, F. and Lindfield, M. (2011). Inclusive cities. Mandaluyong City, Philippines: Asian Development Bank.
- Suryono, T. A., Rahayu, P., & Rini, E. F. (2020) Tingkat Kesiapan Kota Surakarta Sebagai Kota Nyaman Bersepeda *Desa-Kota* 2 pp 100–116  
<https://doi.org/10.20961/desa-kota.v2i1.32260.100-116>
- Sutrismiadjie, B.O. (2017) Tingkat Livabilitas Kota Probolinggo. Yogyakarta : Universitas Gadjah Mada.
- Timmer, V., & Seymoar, N.K. (2005) International Centre for Sustainable Cities The World Urban Forum 2006 Vancouver Working Group Discussion Paper pp 1–8 Available at [https://www2.gov.bc.ca/assets/gov/british-columbians-our-governments/local-governments/planning-land-use/wuf\\_the\\_livable\\_city.pdf](https://www2.gov.bc.ca/assets/gov/british-columbians-our-governments/local-governments/planning-land-use/wuf_the_livable_city.pdf)
- Widyaningrum, G.L. (2018). PBB: 68% Populasi Dunia Akan Tinggal di Area Perkotaan Pada 2050. Online di <https://nationalgeographic.grid.id/read/13673071/pbb-68-populasi-dunia-akan-tinggal-di-area-perkotaan-pada-2050>, diakses 31 Oktober 2019.