

DAFTAR PUSTAKA

- [1] J. T. Houghton, *The Physics of Atmospheres*, Cambridge: Cambridge University Press, 2002.
- [2] C. Huntingford, "Aspects of Climate Change Prediction Relevant to Crop Productivity," *Philosophical Transactions*, no. 360, pp. 1999-2009, 2005.
- [3] "Overview: Wather, Global Warming and Climate Change," NASA, [Online]. Available: <https://climate.nasa.gov/resources/global-warming-vs-climate-change/>. [Accessed 13 April 2020].
- [4] B. R. Singh and O. Singh, "Study of Impacts of Global Warming on Climate Change: Rise in Sea Level and Disaster Frequency," 19 September 2012. [Online]. Available: <https://www.intechopen.com/books/global-warming-impacts-and-future-perspective/study-of-impacts-of-global-warming-on-climate-change-rise-in-sea-level-and-disaster-frequency>. [Accessed 13 April 2020].
- [5] T. R. Oke, "Quarterly Journal of the Royal Meteorological Society," *The Energetic Basis of The Urban Heat Island*, vol. 108, no. 455, pp. 1-24, 1982.
- [6] M. Anugraha, "Model Pusat Kota Berkelanjutan Berdasarkan Analisa Urban Modelling Interface (UMI)," Universitas Gadjah Mada, Yogyakarta, 2018.
- [7] R. H. Kusuma, "Simulasi Sistem Energi pada Gedung Departemen Teknik Nuklir dan Teknik Fisika Universitas Gadjah Mada," Universitas Gadjah Mada, Yogyakarta, 2017.
- [8] B. P. Statistik, "Peraturan Kepala Badan Pusat Statistik Nomor 37 Tahun 2010 tentang Klasifikasi Perkotaan dan Perdesaan di Indonesia," 2010. [Online]. Available: https://sirusa.bps.go.id/webadmin/doc/MFD_2010_Buku_2.pdf. [Accessed 17 June 2020].
- [9] Bintarto, *Pengantar Geografi Kota*, Yogyakarta: U. P. Spring Yogyakarta, 1977.
- [10] A. C. Nugroho, "Kampung Kota Sebagai Sebuah Titik Tolak dalam Membentuk Urbanitas dan Ruang Kota Berkelanjutan," *Jurnal Rekayasa*, vol. 13, no. 3, pp. 209-218, 2009.

- [11] *Laporan Kelompok Keahlian Perumahan dan Permukiman: Transformasi Permukiman Pasca Tsunami di Aceh*, Institut Teknologi Bandung-UN-Habitat, 2006.
- [12] B. Setiawan, *Kampung Kota dan Kota Kampung: Tantangan Perencanaan Kota di Indonesia*, Yogyakarta: Pidato Pengukuhan Jabatan Guru Besar dalam Ilmu Perencanaan Kota, 2010.
- [13] B. Wiryomartono, "Kampung Notoprajan, Yogyakarta," in *Traditions and Transformations of Habitation in Indonesia*, Singapore, Springer Nature Singapore Pte Ltd. 2020, 2020, pp. 178-181.
- [14] G. B. C. Indonesia, "Studi IFC dan GBC Indonesia: Bangunan Hijau 30-80% Lebih Hemat Air dan Listrik," GBCI, 21 February 2019. [Online]. Available: <https://blog.gbcindonesia.org/studi-ifc-dan-gbc-indonesia-bangunan-gedung-hijau-30-80-lebih-hemat-air-listrik.html>. [Accessed 18 December 2020].
- [15] I. D. Stewart and T. R. Oke, "Local Climate Zones for Urban Temperature Studies," in *American Meteorological Society*, Washington DC, 2012.
- [16] *Undang-Undang no. 28 Tahun 2002 tentang Bangunan Gedung*, 2002.
- [17] Y. Pan, J. Mao, C. Yu and W. Long, "A Study of Shanghai Residential Morphology and Microclimate at A Neighborhood Scale Based on Energy Consumption," in *Building Simulation*, Hyderabad, 2015.
- [18] C. F. Reinhart, T. Dagon, J. A. Jakubiec, T. Rakha and A. Sang, "UMI - An Urban Simulation Environment for Building Energy Use, Daylighting, and Walkability," in *International Building Performance Simulation Association*, Chambery, France, 2013.
- [19] L. Hijriyah, "Model Perumahan Real Estate di Kabupaten Sleman," Universitas Gadjah Mada, Yogyakarta, 2019.
- [20] R. Azari and N. Abbasabadi, "Embodied Energy of Buildings: A Review of Data Methods, Challenges, and Research Trends," *Energy and Buildings*, vol. 168, pp. 225-235, 2018.
- [21] T. Ramesh, R. Prakash and K. K. Shukla, "Life Cycle Energy Analysis of Buildings: An Overview," *Energy and Buildings*, vol. 42, no. 10, pp. 1592-1600, 2010.

- [22] T. Dogan and C. F. Reinhart, "Automated Conversion of Architectural Massing Models into Thermal 'Shoebox' Models," in *International Building Performance Simulation Association*, Chambery, 2013.
- [23] F. T. Nugrahaini, *Titik Nol Kilometer Yogyakarta menuju Pusat Kota yang Berkelanjutan melalui Simulasi Urban Modelling Interface (UMI)*, Yogyakarta: Tesis. Universitas Gadjah Mada, 2016.
- [24] "Umidocs," MIT Sustainable Design Lab Revision, 2017. [Online]. Available: <https://umidocs.readthedocs.io/en/latest/docs/first.html#>. [Accessed 11 July 2020].
- [25] T. Rakha and C. F. Reinhart, "A Carbon Impact Simulation-Based Framework for Land Use Planning and Non-Motorized Travel Behaviour Interactions," in *Conference of International Building Performance Simulation Association*, Chambery, 2013.
- [26] E. F, N. F. Laila, E. Kurniawan, R. Kurniawan and Y. Mustikawati, "Laporan Pelaksanaan Kuliah Kerja Nyata Alternatif Universitas Ahmad Dahlan," Universitas Ahmad Dahlan, Yogyakarta, 2019.