

DAFTAR PUSTAKA

- [1] Setiawan, Wisnu, Undang-Undang No 26 Tahun 2007 Tentang Penataan Ruang, Jakarta, 2007.
- [2] Adityo, "Peningkatan Kenyamanan Termal Koridor Jalan melalui Desain Tata Vegetasi Berbasis Simulasi," *Jurnal Arsitektur KOMPOSISI*, vol. 11, pp. 159-168, 2016.
- [3] M. A. Kaka, "Perencanaan Ruang Terbuka Hijau untuk Ameliorasi Iklim Mikro Kota Depok," *Skripsi*, pp. 5-10, 2013.
- [4] H. Frick, A. Ardiyanto and A. Darmawan, Ilmu Fisika Bangunan Pengantar Pemahaman Cahaya, Kalor, Kelembapan, Iklim, Gempa Bumi, Bunyi, dan Kebakaran, Yogyakarta: Kanisius, 2008.
- [5] T. H. Karyono, "Kenyamanan Termal dan Penghematan Energi: Teori dan Realisasi dalam Desain Arsitektur," *Paper dalam Seminar dan Pelatihan Ikatan Arsitek Indonesia (IAI)*, pp. 1-11, 2010.
- [6] J. Muhaling, V. A. Kumurur and C. Wuisang, "Analisis Kenyamanan Termal Ruang Luar di Kawasan UNSRAT," in *Jurnal Arsitektur DASENG UNSRAT*, Manado, Universitas Sam Ratulangi, 2017, pp. 59-70.
- [7] B. Talarosha, "Menciptakan Kenyamanan Thermal dalam Bangunan," *Sistem Teknik Industri*, vol. 6, pp. 148-158, 2005.
- [8] I. W. Hidayat, "The Ecological Role of Trees and Their Interactions in Forming the Microclimate Amenity of Environment," Bogor, J Bumi Lestari, 2010, pp. 182-190.
- [9] F. Aprihatmoko, Analisis Hubungan antara Ruang Terbuka Hjual dan Indeks Kenyamanan (Studi Kasus: Kota Yogyakarta), Bogor: Institut Pertanian Bogor, 2013.
- [10] M. Ramlan, "Pemanasan Global (Global Warming)," *Teknologi Lingkungan*, vol. 3, pp. 30-32, 2002.
- [11] R. Utina, "Pemanasan Global: Dampak dan Upaya Meminimalisasinya," *SAINTEK Universitas Gorontalo*, no. Sains, pp. 1-11, 2009.

- [12] L. Mareta, "Iklim Mikro di Sekitar Permukaan Air," *Skripsi*, p. 1, 2017.
- [13] Admin, "Global Warming? Pendekatan Penataan Ruang Solusinya!," 15 Mei 2014. [Online]. Available: <http://kabarkampus.com/2014/05/global-warming-pendekatan-penataan-ruang-solusinya/>. [Accessed 29 September 2019].
- [14] C. Nuraini, "Peran, Fungsi dan Manfaat Pekarangan sebagai Salah Satu Model Ruang Terbuka Hijau di Lingkungan Pemukiman Padat Kota (Studi Kasus: Pekarangan di Karang Kajen, Yogyakarta)," *Seminar Nasional "Identitas Kota-Kota Masa Depan di Indonesia"*, no. Peran, Fungsi, dan Manfaat Ruang Terbuka Hijau, 2009.
- [15] B. K. Khotimah, *Teori Simulasi dan Pemodelan: Konsep, Aplikasi, dan Terapan*, Ponorogo: Wade Group, 2015.
- [16] "ENVI-Met," 2019. [Online]. Available: <https://www.envi-met.com/>. [Accessed 19 Oktober 2019].
- [17] G. Pignatta and N. Kim, "Tools for Cooling Singapore," no. *Microscale Tools*, p. 15, 2018.
- [18] P. Hudaya, "SIMULASI TERMAL RUANG TERBUKA HIJAU PADA LABORATORIUM KAWASAN HUNIAN RENDAH ENERGI MENGGUNAKAN SOFTWARE ENVI-Met 3.1," Bandung, 2019.
- [19] Admin, "Alat Uji," 28 November 2019. [Online]. Available: <https://www.alatuji.com/article/detail/509/apa-itu-weather-station--509>. [Accessed 28 November 2019].
- [20] Admin, "Taharica Logger Indo," Taharica, 10 Januari 2018. [Online]. Available: <https://www.loggerindo.com/cara-kerja-weather-station-dalam-prediksi-cuaca-hari-ini-73>. [Accessed 28 November 2019].
- [21] Anonim, "Loggerindo.com," ONSET, 2019. [Online]. Available: <https://www.loggerindo.com/produk/weather-station>. [Accessed 18 September 2019].
- [22] Tucker and S. Undavalli, "StackExchange," Stack Exchange Inc, 28 September 2016. [Online]. Available:

<https://math.stackexchange.com/questions/1412260/what-is-the-difference-between-boundary-conditions-and-initial-conditions>. [Accessed 7 November 2019].

- [23] Wahyutomo, Adi; Citraningrum, Andika;, "Rekayasa Bukaan untuk Kenyamanan Termal pada Ruang Kelas SMA Plus YPHB di Kota Bogor," *Jurnal Mahasiswa Jurusan Arsitektur*, vol. 6, 2018.
- [24] "Biomet_pmv," 10 November 2017. [Online]. Available: http://www.envi-met.info/doku.php?id=apps:biomet_pmv. [Accessed 23 July 2019].
- [25] "Designing Building Wiki," 21 November 2018. [Online]. Available: https://www.designingbuildings.co.uk/wiki/Mean_radiant_temperature. [Accessed 23 July 2019].