Daftar Pustaka

ASHRAE. (1999). 1999 ASHRAE Handbook Preface. http://www.ashrae.org

ANSI/ASHRAE. (2017). Standard 55: 2017, *Thermal Environmental Conditions for Human Occupancy*. ASHRAE

https://id.weatherspark.com/y/112738/Cuaca-Rata-rata-pada-bulan-in-Stabat-Indonesia-Sepanjang-Tahun

ANSI/ASHRAE Addendum. (2020). *Thermal Environmental Conditions for Human Occupancy*. www.ashrae.org

ASHRAE. (2023). *ANSI/ASHRAE Standard 55-2023: Thermal Environmental Conditions for Human Occupancy*. American Society of Heating, Refrigerating and Air-Conditioning Engineers. www.ashrae.org/55Files

Darmadi, H. (2011). *Metode penelitian pendidikan* (2 ed.). Alfabeta.

de Dear, R., & Brager, G. S. (1998). Developing an Adaptive Model of Thermal Comfort and Preference. *UC Berkeley: Center for the Built Environment*, *104*, 145–167. https://escholarship.org/uc/item/4qq2p9c6

de Dear, R. J., & Brager, G. S. (2002). Thermal comfort in naturally ventilated buildings: revisions to ASHRAE Standard 55. *Energy and Buildings*, *34*(6), 549–561. https://doi.org/https://doi.org/10.1016/S0378-7788(02)00005-1

Enescu, D. (2017a). A review of thermal comfort models and indicators for indoor environments. *Renewable and Sustainable Energy Reviews*, *79*, 1353–1379. https://doi.org/https://doi.org/10.1016/j.rser.2017.05.175

Enescu, D. (2017b). A review of thermal comfort models and indicators for indoor environments. *Renewable and Sustainable Energy Reviews*, *79*, 1353–1379. https://doi.org/https://doi.org/10.1016/j.rser.2017.05.175

Fanger, P. O. (1970). *Thermal Comfort: Analysis and Applications in Environmental Engineering*. Danish Technical Press. https://books.google.co.id/books?id=s0fsaaaamaaj

Frick, H., & Koesmartadi, C. (2008). *Ilmu fisika bangunan*. Kanisius. https://books.google.co.id/books?id=glpxzqeacaaj

Hermawan, Prianto, E., Setyowati, E., & Sunaryo. (2019). The Thermal Condition and Comfort Temperature of Traditional Residential Houses Located in Mountainous Tropical Areas: An Adaptive Field Study Approach. *International Journal on Advanced Science Engineering and Information Technology*, *9 no. 6*, 1833–1840. https://doi.org/10.18517/ijaseit.9.6.3560

Koerniawan, M., Diinal Aziiz, A., Ardiani, N., Suhendri, S., Fitriyana, D., Paramitasari, A., Rhamadana, V., Kawakami, R., & Hasebe, H. (2020). *Kenyamanan Termal Pekerja Di Iklim Tropis-Lembab Indonesia*.

Lippsmeier, G. (1994). *Bangunan Tropis, Erlangga*. Jakarta.

Mendell, M. J. (2007). Indoor residential chemical emissions as risk factors for respiratory and allergic effects in children: a reviewAbstract. *Indoor Air*, *17*(4), 259–277. https://doi.org/https://doi.org/10.1111/j.1600-0668.2007.00478.x

Mulyani, T. H., & Frick, H. (2006). Arsitektur Ekologis. *Yogyakarta: PT. Kanisius Yogyakarta*.

Olgyay, V. (1963). *Design with Climate: Bioclimatic Approach to Architectural Regionalism: Some Chapters Based on Cooperative Research with Aladar Olgyay*. Princeton University Press. https://books.google.co.id/books?id=aezeaaaayaaj

Oliver, P. (2006). *Built to Meet Needs: Cultural Issues in Vernacular Architecture*. Architectural Press. https://books.google.co.id/books?id=8swewuhd_xkc

Puspita, E. S., & Yulianti, L. (2016). Perancangan sistem peramalan cuaca berbasis logika fuzzy. *Jurnal Media Infotama*, *12*(1). https://doi.org/10.37676/jmi.v12i1.267

Puspitasari, S., Siti, ;, Amri, B., Dwi, ;, Noraduola, R., Ornam, K., Arsitektur, M. J., Teknik, F., Halu, U., Kendari, O., Pendidik, T., & Arsitektur, J. (2024). *Kenyamanan Termal pada Rumah Tinggal di Pemukiman Padat Kota Kendari*.

Satwiko, P. (2004). Fisika Bangunan 1. *Andi Yogyakarta*.

Situmeang, M. A. O., Caesariadi, T. W., & Andi, U. F. (2022). Identifikasi Kenyamanan Termal Ruang pada Rumah Betang Ensaid Panjang di Kabupaten Sitang. *JMARS: Jurnal Mosaik Arsitektur*, *10*(2), 285. https://doi.org/10.26418/jmars.v10i2.55797

SNI 03-6572-2001. (2001). *Tata cara perancangan sistem ventilasi dan pengkondisian udara pada bangunan gedung*.

SNI 03-6390-2011. (2011). *Konsetvasi energi sistem tata udara bangunan gedung*.

Soegijanto. (1999). *Bangunan di Indonesia dengan iklim tropis lembab ditinjau dari aspek fisika bangunan*. Direktorat Jenderal Pendidikan Tinggi, Departemen Pendidikan dan Kebudayaan.

Sujaweni, V. W. (2014). *Metode Penelitian Lengkap, Praktis, dan Mudah Dipahami. Yogyakarta*. Pustaka Baru Press.(nd).

Sumampe, S. (2008). *Pengaruh pengunaan dinding bata beron sekam padi terhadap kondisi termal ruang rumah tinggal* [Tesis, Universitas Indonesia]. https://lib.ui.ac.id/m/detail.jsp?id=116562&lokasi=lokal

Ten, F. C. H., & Yagloglou, C. P. (1923). Determining Equal Comfort Lines. *Journal of the American Society of Heating and Ventilating Engineers*, *29*.

Tewari, P., Singh, rana veer, Seth, S., Malhotra, R., & Behal, M. (2021). *Thermal Comfort Prescription for Cooling Dominated Indian Residential Buildings*.

Walpole, R. E., Myers, R. H., Myers, S. L., & Ye, K. E. (2011). *Probability and Statistics for Engineers and Scientists*. Pearson Education. https://books.google.co.id/books?id=pcksaaaaqbaj

Yulistia Riskillah, R., Olivia, S., Husain, S., & Saputra, E. (2021). Analisa Kenyamanan Termal Adaptif pada Rumah Tinggal Tipe 36 di Perumahan Ketaping Residence Padang. *Maret*, *8*, 17–25. https://doi.org/https://doi.org/10.29103/arj.v8i1.3643