

## DAFTAR PUSTAKA

- [1] Open Meteo, "Historical Weather API." <https://open-meteo.com/en/docs/historical-weather-api#api-documentation> (accessed Jul. 01, 2022).
- [2] KBBI, "Ruangan," *Kamus Besar Bahasa Indonesia*. Indonesia.
- [3] Norma L. *et al.*, *Self, space, and shelter : an introduction to housing*. San Francisco: Canfield Press, 1977.
- [4] P. O. Fanger, *Thermal Comfort: Analysis and Applications in Environmental Engineering*. University of Michigan: McGraw-Hill, 1970. [Online]. Available: <https://books.google.co.id/books?id=mUFSAAAAMAAJ>
- [5] A. Kaharu, J. I. Kindangen, and J. O. Waani, "ANALISIS KENYAMANAN TERMAL PADA RUMAH DIATAS PANTAI TROPIS LEMBAB," 2016.
- [6] S. Latif, B. Hamzah, and I. Ihsan, "Pengaliran Udara untuk Kenyamanan Termal Ruang Kelas dengan Metode Simulasi Computational Fluid Dynamics," *Sinektika JA*, vol. 14, no. 2, pp. 209–216, Jan. 2016, doi: 10.23917/sinektika.v14i2.1438.
- [7] S. Latif, "Sistem Ventilasi Alami Satu Sisi pada Kamar Kos dengan Metode Computational Fluid Dynamics (CFD)," *JP*, vol. 15, no. 2, p. 95, Nov. 2020, doi: 10.31815/jp.2020.15.95-106.
- [8] A. Saraei and S. F. Moujaes, "The effects of exhaust air vent location on thermal comfort inside a residential building equipped with an evaporative cooling system," *Build. Simul.*, vol. 14, no. 4, pp. 1063–1075, 2020, doi: 10.1007/s12273-020-0741-z.
- [9] Y. A. Sabtalistia, S. N. N. Ekasiwi, and B. Iskandriawan, "Effect of Air Conditioning Position on Thermal Comfort in the Floor Air Conditioning System," *AMM*, vol. 493, pp. 74–79, Jan. 2014, doi: 10.4028/www.scientific.net/AMM.493.74.
- [10] S. H. Ho, L. Rosario, and M. M. Rahman, "Thermal comfort enhancement by using a ceiling fan," *Applied Thermal Engineering*, vol. 29, no. 8–9, pp. 1648–1656, Jun. 2009, doi: 10.1016/j.applthermaleng.2008.07.015.
- [11] A. Mogra, P. K. Pandey, and K. K. Gupta, "Computational Fluid Dynamics Analysis of a Class Room for Effective Utilization of Position of Air Conditioning System," *IOP Conf. Ser.: Mater. Sci. Eng.*, vol. 810, no. 1, p. 012029, Mar. 2020, doi: 10.1088/1757-899X/810/1/012029.
- [12] A. Ameen, G. Choonya, and M. Cehlin, "Experimental Evaluation of the Ventilation Effectiveness of Corner Stratum Ventilation in an Office Environment," *MDPI*, vol. 9, p. 19, 2019, doi: 10.3390.
- [13] Y. Li, X. Tian, C. Liao, and Y. Cheng, "Effects of gender on thermal comfort of stratum ventilation with pulsating air supply," *IOP Conf. Ser.: Mater. Sci. Eng.*, vol. 609, no. 3, pp. 1–6, Sep. 2019, doi: 10.1088/1757-899X/609/3/032048.
- [14] A. Sarinda, "ANALISIS PERUBAHAN SUHU RUANGAN TERHADAP KENYAMANAN TERMAL DI GEDUNG 3 FKIP UNIVERSITAS JEMBER," p. 7.

