DAFTAR PUSTAKA

[1] S. Wonorahardjo, B. Edward, and S. Tedja, "Studi Pengaruh Kualitas Vegetasi pada Lingkungan Termal Kawasan Kota di Bandung Menggunakan Data Citra Satelit," 2007.

[2] Y. Y. Liang, J. C. Hu, J. P. Chen, Y. G. Shen, and J. Du, "A transient thermal model for full-size vehicle climate chamber," *Energy Build.*, vol. 85, pp. 256–264, 2014.

[3] L. Mba, P. Meukam, and A. Kemajou, "Application of artificial neural network for predicting hourly indoor air temperature and relative humidity in modern building in humid region," *Energy Build.*, vol. 121, pp. 32–42, 2016.

[4] V. Soebarto, H. Zhang, and S. Schiavon, "A thermal comfort environmental chamber study of older and younger people," *Build. Environ.*, vol. 155, no. March, pp. 1–14, 2019.

[5] H. M. Lee, C. K. Cho, M. H. Yun, and M. W. Lee, "Development of a temperature control procedure for a room air- conditioner using the concept of just noticeable difference (JND) in thermal sensation," *Int. J. Ind. Ergon.*, vol. 22, no. 3, pp. 207–216, 1998.

[6] F. Massa Gray and M. Schmidt, "Thermal building modelling using Gaussian processes," *Energy Build.*, vol. 119, pp. 119–128, 2016.

[7] A. Alshibani and O. S. Alshamrani, "ANN/BIM-based model for predicting the energy cost of residential buildings in Saudi Arabia," *J. Taibah Univ. Sci.*, vol. 11, no. 6, pp. 1317–1329, 2017.

[8] L. Sabol, "Challenges in Cost Estimating with Building Information Modeling," *BIM-cost Estim.*, pp. 1–16, 2008.

[9] D. Kehily, B. McAuley, and A. Hore, "Leveraging Whole Life Cycle Costs When Utilising Building Information Modelling Technologies," *Int. J. 3-D Inf. Model.*, vol. 1, no. 4, pp. 40–49, 2013.

[10] X. Lü, T. Lu, and M. Viljanen, "Calibrating Numerical Model by Neural

Networks: A Case Study for the Simulation of the Indoor Temperature of a Building," *Energy Procedia*, vol. 75, pp. 1366–1372, 2015.

[11]   Z. Afroz, G. Shafiullah, T. Urmee, and G. Higgins, "Prediction of Indoor Temperature in an Institutional Building," *Energy Procedia*, vol. 142, pp. 1860–1866, 2017.

[12]   F. Kreith *et al.*, *Heat and mass transfer*. 2004.

[13]   W. P. Jones, *Air conditioning engineering.*, no. January. 1973.

[14]   F. Ladstätter and E. Garrosa, *Prediction of Burnout*. 2008.

[15]   Stephanie, "Statistics How To: Elementary Statistics for the rest of us," 2014. [Online]. Available: https://www.statisticshowto.datasciencecentral.com/.

[16]   P. Fang, T. Liu, K. Liu, Y. Zhang, and J. Zhao, "A simulation model to calculate temperature distribution of an air-conditioned room," *Proc. - 2016 8th Int. Conf. Intell. Human-Machine Syst. Cybern. IHMSC 2016*, vol. 1, no. 2, pp. 378–381, 2016.

[17]   I. Kurniawan, "Karakterisasi lingkungan termal chamber iklim menggunakan metode simulasi cfd dengan perangkat lunak IES VE," 2019.

[18]   C. Moler, "The Origins of MATLAB," *Mathworks*, 2004. [Online]. Available: https://www.mathworks.com/company/newsletters/articles/the-origins-of-matlab.html.

[19]   D. Stathakis, "How many hidden layers and nodes?," *Int. J. Remote Sens.*, vol. 30, no. 8, pp. 2133–2147, 2009.