

DAFTAR PUSTAKA

- [1] Hulley, M.E. The Urban Heat Island Effect: Causes and Potential Solution, Royal Military College of Canada, Woodhead Publishing limited. 2012.
- [2] Vogelsang, S. The Transformation of Vernacular Architecture in Indonesia in Relation to Colonisation by the Dutch. *Journal of Sustainable Global South*. 2020.
- [3] Pranoto, M. Javanese House's Roof (Joglo) with the Opening as Cooling Energy Provider. The 2nd International Joint Conference on Science and Technology (IJST). 2017.
- [4] Idham, N.C. Javanese Vernacular Architecture and Environmental Synchronization Based on the Regional Diversity of Joglo and Limasan. *Frontiers of Architectural Research*. 2018.
- [5] Noviatry, V., Dominica, I., Suharjito, S. Temperature Distribution Based on Roof Shapes Using Ghost Point Method. 3rd International Conference on Computer Science and Computational Intelligence. 2018.
- [6] Yamanaka, T., Kuranaha, M., Maeda, T., Kitakaze, H. Cooling Performance of Ceiling Radiant Textile Air Conditioning System with Ceiling Cassette Unit of Package Air Conditioner. *E3S Web Conference* 111. 2019.
- [7] San Jose Alonso, J.F., Sanz-Tejedor, M.A., Arroyo, Y., San Jose-Gallego, M.R. Analysis and Assessment of Factors Affecting Air Inflow from Areas Adjacent to Operating Rooms Due to Door Opening and Closing. *Journal of Building Engineering* 49. 2020.
- [8] Tanaka, H., Lee, Y. Stack Effect and Building Internal Pressure. *Journal of Wind Engineering and Industrial Aerodynamics*. 1988.
- [9] Zhang, S., Niu, D., Lin, Z. Mean Radiant Temperature Calculated Based on Radiant Heat Dissipation of Human Body Addressing Effect of Emissivity of Inner Surface of Envelope. *Solar Energy* 246. 2022.
- [10] Tan, C.L., Wong, N.H., Jusuf, S.K. Outdoor Mean Radiant Temperature Estimation in Tropical Urban Environment. *Building & Environment* 64. 2013.



- [11] Wang, K., Yang, L., Kucharek, M. Investigation of the Effect of Thermal Insulation Materials on Packaging Performance. *Packaging Technology and Science*. 2020.
- [12] Murad, J. Harnessing the Power of the Cloud - Computational Fluid Dynamics With SimScale. *ASME 2021 Fluids Engineering Division Summer Meeting*. 2021.
- [13] Ahmad, M.J., Tiwari, G.N., Sharma, M., Singh, H.N. Heating/ Cooling Potential and Carbon Credit Earned for Dome Shaped House. *International Journal of Energy and Environment*. 2010.
- [14] Sugini, Fitriani, A.N., Anggoman, F.R. The Thermal Performance of Mosque with Dome Roof and Tajuk Limasan. *Journal of Architecture and Built Environment*. 2017.
- [15] Song, Y.N., Li, Y., Yan, D.X., Lei, J., Li, Z.M., 2020. Novel Passive Cooling Composite Textile for Both Outdoor and Indoor Personal Thermal Management. *Composites Part A* 130.

