

DAFTAR PUSTAKA

- [1] Marina Jovanović, Biljana Vučićević, Valentina Turanjanin, Marija Živković, dan Vuk Spasojević. "Investigation of Indoor and Outdoor Air Quality of the Classrooms at a School in Serbia." *Energy*, 77: 42–48, 2014.
- [2] Toderașc Mihai dan Vlad Iordache. "Determining the Indoor Environment Quality for an Educational Building." *Energy Procedia*, 85: 566–574, 2016.
- [3] Valeria De Giuli, Osvaldo Da Pos, dan Michele De Carli. "Indoor Environmental Quality and Pupil Perception in Italian Primary Schools." *Building and Environment*, 56: 335–345, 2012.
- [4] José A. Orosa dan Armando C. Oliveira. "A Field Study on Building Inertia and Its Effects on Indoor Thermal Environment." *Renewable Energy*, 37: 89–96, 2012.
- [5] Yi Wang dan PaWel Wargocki. "Indoor Air Quality and Thermal Environment in Classrooms with Different Ventilation Systems," 2014.
- [6] Ioan Sarbu dan Calin Sebarchievici. "Aspects of Indoor Environmental Quality Assessment in Buildings." *Energy and Buildings*, 60: 410–419, 2013.
- [7] Doreen E. Kalz dan Jens Pfafferott. "Thermal Indoor Environment" In *Thermal Comfort and Energy-Efficient Cooling of Nonresidential Buildings*. Springer International Publishing, Cham, 15–20., 2014.
- [8] Yanfeng Liu, Jing Jiang, Dengjia Wang, dan Jiaping Liu. "The Indoor Thermal Environment of Rural School Classrooms in Northwestern China." *Indoor and Built Environment*, 26: 662–679, 2017.
- [9] Zitty Sarah Ismail, Fairus Muhamad Darus, Naziah Muhamad Salleh, Siti Mariam Sumari, dan Nik Khairun Nisa Che Harun. "Thermal Environment of Natural Ventilated Preschool Buildings in Warm-Humid Climates" *Business, Engineering and Industrial Applications (ISBEIA), 2012 IEEE Symposium on, IEEE*, 664–667., 2012.
- [10] Silvia Vilčeková, Peter Kapalo, Ľudmila Mečiarová, Eva Krídlová Burdová, dan Veronika Imreczeová. "Investigation of Indoor Environment Quality in Classroom - Case Study." *Procedia Engineering*, 190: 496–503, 2017.
- [11] Cinzia Buratti, Domenico Palladino, dan Elisa Moretti. "Prediction Of Indoor Conditions And Thermal Comfort Using CFD Simulations: A Case Study Based On Experimental Data." *Energy Procedia*, 126: 115–122, 2017.
- [12] Y. Liu, J. Jiang, D. Wang, dan J. Liu. "The Indoor Thermal Environment of Rural School Classrooms in Northwestern China." *Indoor and Built Environment*, 0: 1–18, 2016.

- [13] Hermano Bernardo, Carlos Henggeler Antunes, Adélio Gaspar, Luísa Dias Pereira, dan Manuel Gameiro da Silva. “An Approach for Energy Performance and Indoor Climate Assessment in a Portuguese School Building.” *Sustainable Cities and Society*, 30: 184–194, 2017.
- [14] Oluyemi Toyinbo, Richard Shaughnessy, Mari Turunen, et al. “Building Characteristics, Indoor Environmental Quality, and Mathematics Achievement in Finnish Elementary Schools.” *Building and Environment*, 104: 114–121, 2016.
- [15] Jie Gao, Pawel Wargocki, dan Yi Wang. “Indoor Air Quality and Thermal Environment in Classrooms with Different Ventilation Systems.” *REHVA Journal*, 51: 10–14, 2014.
- [16] Despoina Teli, Mark F. Jentsch, dan Patrick A.B. James. “The Role of a Building’s Thermal Properties on Pupils’ Thermal Comfort in Junior School Classrooms as Determined in Field Studies.” *Building and Environment*, 82: 640–654, 2014.
- [17] Hugo S. L. C. Hens. *Building Physics: Heat, Air and Moisture: Fundamentals and Engineering Methods with Examples and Exercises*. Ernst & Sohn, a Wiley Company, Berlin, 2012.
- [18] *Konservasi Energi Selubung Bangunan Pada Bangunan Gedung*. Badan Standardisasi Nasional, 2000.
- [19] Folke Peterson. *Climate Calculations*. Department of Heating and Ventilation Royal Institute of Technology, Stockholm.
- [20] “Lecture Note: Refrigeration & Air Conditioning,” 2008.
- [21] EnergyPlus Team. “EnergyPlus Documentation, Getting Started with EnergyPlus,” 2008.
- [22] Daniel E. Fisher dan Chanvit Chantrasrisalai. *ASHRAE 1282-RP Lighting Heat Gain Distribution in Buildings*. ASHRAE, Atlanta, Georgia, USA, 2006.
- [23] “Lightbulb Efficiency Comparison Chart” diakses pada 9 April 2018 dari <https://greatercea.org/lightbulb-efficiency-comparison-chart/>, 2015.
- [24] Hugo S. L. C. Hens. *Applied Building Physics: Boundary Conditions, Building Performance and Material Properties*. Ernst & Sohn, Berlin, 2011.
- [25] “Root Mean Square Error (RMSE) - CTEC” diakses pada 29 Maret 2018 dari <http://www.ctec.ufal.br/professor/crfj/Graduacao/MSH/Model%20evaluation%20methods.doc>.