

DAFTAR PUSTAKA

- Amelia Putrie, P., & Setyawan, A. (n.d.). *Pengaruh Jenis Dinding dan Kaca terhadap Beban Pendinginan pada Gedung Perkantoran: Estimasi Menggunakan HAP 5.01*.
- Anand, V., Kadiri, V. L., & Putcha, C. (2023). Passive buildings: a state-of-the-art review. In *Journal of Infrastructure Preservation and Resilience* (Vol. 4, Number 1). Springer Nature. <https://doi.org/10.1186/s43065-022-00068-z>
- Begić Juričić, H., Krstić, H., & Domazetović, M. (2025). Analyzing the Carbon Performance Gap and Thermal Energy Performance Gap of School Buildings in Osijek-Baranja County, Croatia. *Energies*, 18(7). <https://doi.org/10.3390/en18071818>
- Chan, A. L. S., & Chow, T. T. (2013). Evaluation of Overall Thermal Transfer Value (OTTV) for commercial buildings constructed with green roof. *Applied Energy*, 107, 10–24. <https://doi.org/10.1016/j.apenergy.2013.02.010>
- Han, Y., & Zhu, N. (2010). Optimization of insulation thickness for external wall of residential buildings in cold regions of China based on life cycle cost analysis. In *Proceedings of the 2010 IEEE 17th International Conference on Industrial Engineering and Engineering Management* (pp. 227–230). IEEE. <https://doi.org/10.1109/ICIEEM.2010.5646654>
- Hidayat, M. S. (2022). STUDI OVERALL THERMAL TRANSFER VALUE (OTTV) DI GEDUNG KAMPUS UNIVERSITAS. *METRIK SERIAL TEKNOLOGI DAN SAINS*, 3(ISSN 2774-2989. Volume: 3. Nomor: 2. (2022)).
- Hossin, K., & Alshehhi, H. (2024). Energy Consumption Behavior Analysis in the UAE Educational Buildings for Sustainable Economy: A Case Study of Ras Al Khaimah Schools. *International Journal of Energy Economics and Policy*, 14(2), 69–76. <https://doi.org/10.32479/ijeep.15360>
- Muhfizaturrahmah, Yuniarti, N., Sukisno, T., & Urdifat, Y. (2021). The influence of Overall Thermal Transfer Value (OTTV) on building energy consumption. *Journal of Physics: Conference Series*, 1833(1). <https://doi.org/10.1088/1742-6596/1833/1/012046>

- Octarino, C. N., & Feriadi, H. (2021). EVALUASI KINERJA SELUBUNG BANGUNAN GEDUNG AGAPE UNIVERSITAS KRISTEN DUTA WACANA YOGYAKARTA. *LANGKAU BETANG: JURNAL ARSITEKTUR*, 8(2), 86.
<https://doi.org/10.26418/lantang.v8i2.45436>
- Pham, T. M. (2025). *A Review of Machine Learning Applications for Energy Consumption Forecasting in Schools*. <https://doi.org/10.22541/au.176099661.13075415/v1>
- Qin, L., Qi, J., Qi, Y., & Shi, W. (2026). Energy Consumption Analysis and Energy-Saving Renovation Research on the Building Envelope Structure of Existing Thermal Power Plants in China's Hot Summer and Cold Winter Regions. *Buildings*, 16(1).
<https://doi.org/10.3390/buildings16010169>
- Rohman, R., & Kusumawati, L. (2025). Optimalisasi selubung bangunan kamar hotel di Malang untuk efisiensi energi menggunakan OTTV (Overall Thermal Transfer Value). *Jurnal Arsitektur ARCADE*, 9(3), 317–324.
- Safitri, S. H., & Zakiah, A. (2020). Pengaruh desain shading bangunan terhadap nilai OTTV melalui studi preseden. *Sakapari*, 6, 8–16.
- Standar Nasional Indonesia. (2020). *SNI 6389:2020 Konservasi energi selubung bangunan pada bangunan gedung*. Badan Standardisasi Nasional.
- Susanti, L., Prasetyo Wibowo, A., Panel Akustik Berbahan Limbah, R., Bibliometrik, P., Rohman, R., & Kusumawati, L. (n.d.). *under a Creative Commons Attribution-ShareAlike 4.0 International License[CC BY SA] OPTIMALISASI SELUBUNG BANGUNAN KAMAR HOTEL DI MALANG UNTUK EFISIENSI ENERGI MENGGUNAKAN OTTV (Overall Thermal Transfer Value)*.
- Ujma, A., & Pomada, M. (2019). Analysis of the temperature distribution in the place of fixing the ventilated facade. *E3S Web of Conferences*, 97.
<https://doi.org/10.1051/e3sconf/20199701041>
- Wang, Y., Hu, L., Hou, L., Cai, W., Wang, L., & He, Y. (2023). Study on energy consumption, thermal comfort and economy of passive buildings based on multi-objective optimization algorithm for existing passive buildings. *Journal of Cleaner Production*, 425, 138760. <https://doi.org/10.1016/j.jclepro.2023.138760>