DAFTAR PUSTAKA

[1] P. Marpaung, T. Widyantoro, S. Tarigan, and E. Pitteriing, "Prinsip Penghematan Energi pada Bangunan Gedung," *Modul Manajer Energi di Ind. dan Gedung*, pp. 214–276, 2016.

[2] S. P. PT. PLN (Persero), "Statistik PLN,01001 - 210621," 2020.

[3] D. Ricardo, "Pengaruh Desain Secondary Skin terhadap Pencahayaan Alami dengan Penerapan Motif Islami," *Sinektika J. Arsit.*, vol. 19, no. 2, pp. 190–197, 2022, doi: 10.23917/sinektika.v19i2.17055.

[4] M. S. P. Nugroho, "Seni Ornamen Nusantara Sebagai Secondary Skin Bagi Sun Control Pada Bangunan," *Simp. Nas. RAPI XI FT UMS*, pp. 1–4, 2012.

[5] R. M. B. Jati, J. Thojib, and C. B. Amiuza, "Secondary Skin Motif Batik Jawa Timur Pada Hotel Di Surabaya," *J. Mhs. Jur. Arsit.*, vol. 3, no. 1, pp. 1–14, 2015, [Online]. Available: http://arsitektur.studentjournal.ub.ac.id/index.php/jma/article/view/74

[6] H. M. Taleb, "Using passive cooling strategies to improve thermal performance and reduce energy consumption of residential buildings in U.A.E. buildings," *Front. Archit. Res.*, vol. 3, no. 2, pp. 154–165, 2014, doi: 10.1016/j.foar.2014.01.002.

[7] N. M. Özisik, "Heat transfer - A basic approach," *McGraw-Hill*. p. 780, 1985.

[8] J.-C. Han and L. M. Wright, *Heat Conduction Equations*. 2022. doi: 10.1201/9781003164487-1.

[9] Y. A. Cengel, "Heat Transference a Practical Approach," *MacGraw-Hill*, vol. 4, no. 9, p. 874, 2004, [Online]. Available: http://dx.doi.org/10.1007/978-3-642-20279-7_5

[10] Badan Standarisasi Nasional, "SNI 03-6389-2000 Konservasi Energi Selubung Bangunan pada Bangunan Gedung," *SNI 03-6389-2000 Konserv. energi selubung bangunan pada bangunan gedung*, no. April 2001, pp. 1–39, 2000.

[11] R. Utari, "(OTTV) Sebagai konservasi energi selubung pada bangunan berdasarkan SNI 03-6389-2011 by Rini Utari," 2020.

[12] D. P. Mehta, *Energy Management Handbook, Eighth Edition*. 2013. [Online]. Available: https://app.knovel.com/web/toc.v/cid:kpEMHE0003/viewerType:toc/

[13] ASHRAE, "ASHRAE Fundamental Handbook," *Atlanta*, p. 30, 2001.

[14] I. Syahrizal, S. Panjaitan, and Yandri, "Analisis Konsumsi Energi Listrik Pada Sistem Pengkondisian Udara Berdasarkan Variasi Kondisi Ruangan (Studi Kasus Di Politeknik Terpikat Sambas)," *J. ELKHA*, vol. 5, no. 1, pp. 1–7, 2013.

[15] [BSN] Badan Standarisasi Nasional, "Tata Cara Perancangan Sistem Ventilasi dan Pengkondisian Udara pada Bangunan Gedung," *Sni 03 - 6572 - 2001*, pp. 1–55, 2001.

[16] ASHRAE, "Ashrae55-2017," *Therm. Environ. Cond. Hum. Occup.*, vol. 2017, 2017.

[17] S. Choudhary, M. Singh Thakur, and N. Dogne, "AICMT: National conference on Alternative & innovation Construction Materials & Techniques TEQIP-II/Civil/AICMT-2 Passive Cooling Techniques, Design Concept and Ventilation Techniques," 2014.

[18] A. Dimoudi, "Passive cooling of buildings," *Passiv. Cool. Build.*, no. January, pp. 35–55, 2013, doi: 10.4324/9781315073668.

[19] E. Philip, "Studi Eksperimental Pendinginan Pasif pada Ruangan Uji Menggunakan Alat Penukar Kalor Udara-Tanah dan Solar Chimney," p. 110, 2018.

[20] J. Ren, M. Tang, X. Zheng, X. Lin, Y. Xu, and T. Zhang, "The passive cooling effect of window gardens on buildings: A case study in the subtropical climate," *J. Build. Eng.*, vol. 46, no. October 2021, p. 103597, 2022, doi: 10.1016/j.jobe.2021.103597.

[21] V. Ii, "Handbook on Achieving Thermal Comfort within Built

Enviroment," vol. II.

[22] T. Ramadhan, N. D. Estika, and I. Widiastuti, "The Characteristics of Secondary Skin Facade of Contemporary House by Indonesian Architects," *IOP Conf. Ser. Earth Environ. Sci.*, vol. 738, no. 1, 2021, doi: 10.1088/1755-1315/738/1/012022.

[23] R. Kurniansyah, A. M. Nugroho, and I. Martiningrum, "Strategi Double Skin Façade pada Apartemen di Surabaya," *J. Mhs. Jur. Arsit.*, vol. 4, no. 4, pp. 1–8, 2016, [Online]. Available: http://arsitektur.studentjournal.ub.ac.id/index.php/jma/article/view/303

[24] Keputusan Menteri Energi dan sumber daya mineral, "Penetapan Faktor Emisi Gas Rumah Kaca Sistem Ketenagalistrikan." 2021. [Online]. Available: https://jdih.esdm.go.id/storage/document/Kepmen ESDM No. 163.K_HK.02-MEM.S-2021.pdf