

DAFTAR PUSTAKA

- Allen, J. G., & Macomber, J. D. (2020). *Healthy Buildings How Indoor Spaces Drive Performance and Productivity*. Massachusetts: Harvard University Press.
- Altan, H., Hajibandeh, M., Aoul, K. A., & Deep, A. (2016). Passive Design. *Springer Tracts in Civil Engineering*, 209-236.
- ASHRAE. (2004). *ANSI/ASHRAE Standard 55-2004: Thermal Environmental Conditions for Human*. Atlanta,: American Society of Heating, Refrigerating and Air-conditioning.
- ASHRAE. (2021). *Core Recommendations for Reducing Airborne Infectious Aerosol Exposure*. ASHRAE.
- Aviv, D., Chen, K. W., Teitelbaum, E., Sheppard, D., Pantelic, J., Rysanek, A., & Meggers, F. (2020). A Fresh (Air) Look at Ventilation for COVID-19: Estimating The Global Energy Savings Potential of Coupling Natural Ventilation With Novel Radiant Cooling Strategies. *Applied Energy*, 1-37.
- Badan Standarisasi Nasional. (2000). SNI 03-1746-2000: Tata Cara Perencanaan dan Pemasangan Sarana Jalan ke Luar untuk Penyelamatan Terhadap Bahaya Kebakaran Pada Bangunan Gedung.
- Badan Standarisasi Nasional. (2001). *SNI 03-6572-2001: Tata Cara Perancangan Sistem Ventilasi dan Pengkondisian Udara*.
- Badan Standarisasi Nasional. (2011). SNI 03-6389-2011: Konservasi Energi Selubung Bangunan Pada Bangunan Gedung.
- Baden-Powell, C. (2005). *Architect's Pocket Book of Kitchen Design*. Inggris: Architectural Press.
- Baudoin, G. S. (2016). *Interpreting Site*. New York: Routledge.
- Cambridge Dictionary. (n.d.). *Cambridge Dictionary Online*. Retrieved Februari 7, 2021, from Cambridge Dictionary Online: <https://dictionary.cambridge.org/dictionary/english/apartment>

- Chu, C.-R., & Chiang, B.-F. (2013). Wind-Driven Cross Ventilation in Long Buildings. *Building and Environment*, 1-40.
- Daemei, A. B., Limaki, A. K., & Safari, H. (2016). Opening Performance Simulation in Natural Ventilation using Design Builder (Case Study: A Residential Home in Rasht). *Energy Procedia*, 412-422.
- Edwards, C. (2000). Design Rules of Thumb for Naturally Ventilated Office Buildings in Canada.
- Izadyar, N., Miller, W., Rismanchi, B., & Garcia-Hansen, V. (2020). A Numerical Investigation of Balcony Geometry Impact on Single-Sided Natural Ventilation and Thermal Comfort. *Building and Environment*, 1-18.
- Kamus Besar Bahasa Indonesia (KBBI) Daring. (n.d.). *Kamus Besar Bahasa Indonesia (KBBI) Daring*. Retrieved Februari 7, 2021, from Kamus Besar Bahasa Indonesia (KBBI) Daring: <https://kbbi.web.id/apartemen>
- Kamus Besar Bahasa Indonesia (KBBI) Daring. (n.d.). *Kamus Besar Bahasa Indonesia (KBBI) Daring*. Retrieved from Kamus Besar Bahasa Indonesia (KBBI) Daring: <https://kbbi.web.id/kondominium>
- Kolb, E. (2019, Juli 11). *USA Today: World*. Retrieved from USA Today: <https://www.usatoday.com/story/news/world/2019/07/11/the-50-most-densely-populated-cities-in-the-world/39664259/>
- Latifah, N. L. (2015). *Fisika Bangunan 1*. Jakarta: Griya Kreasi.
- Lestari, R. Y., Harsono, D., Cahyana, B. T., Atmaja, B. T., & Asmoro, W. A. (2018). Tingkat Redaman Suara Papan Komposit Dari Tandan Kosong Kelapa Sawit dan Serbuk Kayu Akasia. *Prosiding Seminar Nasional Teknologi dan Inovasi Industri Tahun 2018*, 31-38.
- Mariana, H. (2020, Agustus 27). *Dinilai Praktis dan Efisien, Apartemen Sering Dipilih sebagai Solusi Hunian di Ibu Kota*. Retrieved from Kompas.com: <https://properti.kompas.com/read/2020/08/27/110400921/dinilai-praktis-dan-efisien-apartemen-sering-dipilih-sebagai-solusi-hunian>

- Moerti, W. (2020, November 29). *Merdeka.com*. Retrieved from Merdeka.com: <https://www.merdeka.com/jakarta/kepadatan-penduduk-jakarta-118-kali-lipat-dari-rata-rata-nasional.html#:~:text=Luas%20DKI%20Jakarta%20sekitar%20662,16.704%20jiwa%20per%20kilometer%20persegi>.
- Neufert, E., & Jones, V. (1994). *Neufert's Architects' Data - Second Edition*. Blackwell: Blackwell Science.
- Neufert, E., & Neufert, P. (2000). *Neufert's Architects' Data - Third Edition*. Blackwell: Blackwell Science.
- Ofori, G. (1989). Housing in Singapore: Determinants of Success and Lessons for The Developing Countries. *Construction Management and Economics*, 137-153.
- Omrani, S., Garcia-Hansen, V., Capra, B. R., & Drogemuller, R. (2017). Effect of Natural Ventilation Mode on Thermal Comfort and Ventilation Performance: Full-Scale Measurement. *Energy and Buildings*, 1-16.
- Pemerintah Provinsi DKI Jakarta. (2012). *Sistem Pengkondisian Udara & Ventilasi Vol. 2*. DKI Jakarta: Pemerintah Provinsi DKI Jakarta.
- Plowright, P. (2014). *Revealing Architectural Design*. London: Routledge.
- Rahayu, R. L., & Rusmiland, R. (2018). Pendekatan Aktivitas Penghuni Pada Denah Rusunawa Marunda-Jakarta. *Seminar Nasional Teknologi 2018*, 313-320.
- Randy, M. (2013). Identifikasi Kemampuan dan Kemauan Membayar Sewa Masyarakat Berpenghasilan Rendah Terhadap Rumah Susun Sederhana Sewa dan Faktor-Faktor yang Memengaruhinya. *Jurnal Perencanaan Wilayah dan Kota*, Vol. 24, 95-108.
- Rasta, I. M., Kasa, I. W., & Mahardika, I. G. (2010). Evaluasi Pengelolaan Refrigeran CFC dan HFC Dengan Mesin 3R dan Uji Unjuk Kerja Mesin Pendingin Studi Kasus Pada Bengkel AC Mobil di Denpasar - Bali. *Ecotrophic*, 98-103.

- Seraj, F., & Joarder, M. A. (2019). Effect of Different Balcony Shading Configurations on Daylighting. *DUET Journal*, 27-36.
- Tim CNN Indonesia. (2020, November 10). *CNN Indonesia: Alasan Jatuh di Kamar Mandi Dapat Berisiko Fatal*. Retrieved from CNN Indonesia Web site: <https://www.cnnindonesia.com/gaya-hidup/20201110130649-255-568025/alasan-jatuh-di-kamar-mandi-dapat-berisiko-fatal>
- Vasoo, S., & Lee, J. (2001). Singapore: Social Development, Housing and The Central Provident Fund. *International Journal of Social Welfare*, 276-283.
- World Bank. (2019). *Aspiring Indonesia: Expanding the Middle Class*. Washington: World Bank.