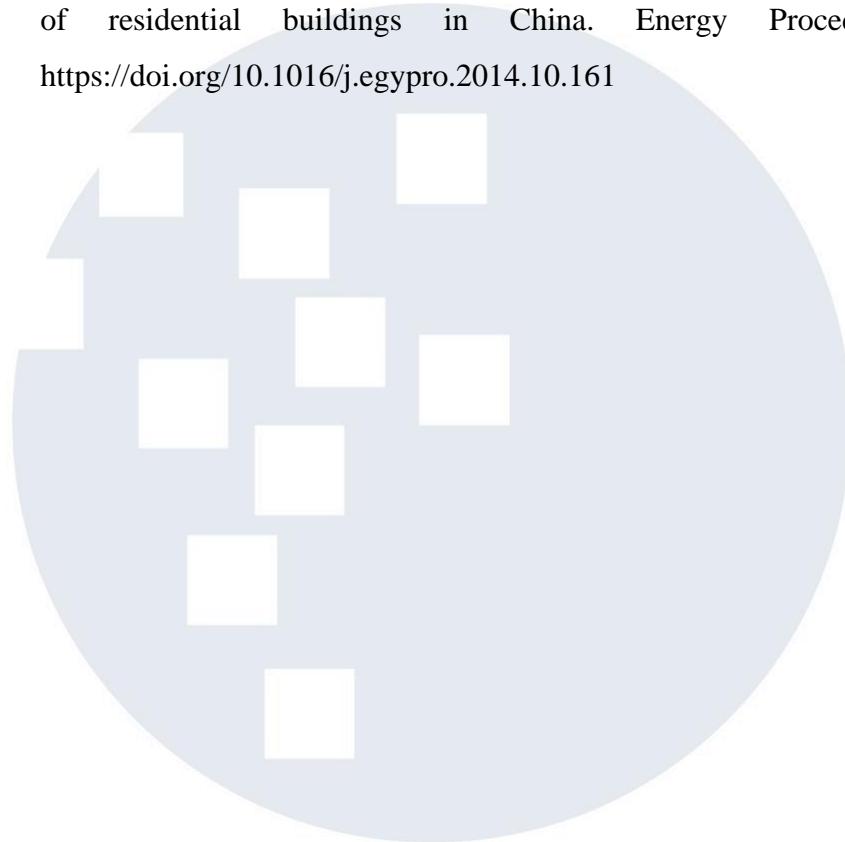


## DAFTAR PUSTAKA

- C40 Cities. (2021, January). Inclusive & Sensory Public Space in Chennai. C40 Cities: <https://www.c40.org/case-studies/inclusive-sensory-public-space-in-chennai/>
- Costelloe, B., & Finn, D. (2007). Thermal effectiveness characteristics of low approach indirect evaporative cooling systems in buildings. *Energy and Buildings*, 39(12). <https://doi.org/10.1016/j.enbuild.2007.01.003>
- Crump, L. (2020, July 6). Meanwhile uses in the city – should this be the new normal? LSE: <https://blogs.lse.ac.uk/progressingplanning/2020/07/06/meanwhile-uses-in-the-city-should-this-be-the-new-normal/>
- Emdadi, Z., Asim, N., Yarmo, M. A., Shamsudin, R., Mohammad, M., & Sopian, K. (2016). Green material prospects for passive evaporative cooling systems: Geopolymers. In *Energies* (Vol. 9, Issue 8). <https://doi.org/10.3390/en9080586>
- Gamero-Salinas, J., Monge-Barrio, A., Kishnani, N., López-Fidalgo, J., & Sánchez-Ostiz, A. (2021a). Passive cooling design strategies as adaptation measures for lowering the indoor overheating risk in tropical climates. *Energy and Buildings*, 252. <https://doi.org/10.1016/j.enbuild.2021.111417>
- Gamero-Salinas, J., Monge-Barrio, A., Kishnani, N., López-Fidalgo, J., & Sánchez-Ostiz, A. (2021b). Passive cooling design strategies as adaptation measures for lowering the indoor overheating risk in tropical climates. *Energy and Buildings*, 252. <https://doi.org/10.1016/j.enbuild.2021.111417>
- Harrouk, C. (2021, March 10). HerCity: Digital Toolbox for Sustainable, Equal and Inclusive Cities. Arch Daily: <https://www.archdaily.com/958277/hercity-digital-toolbox-for-sustainable-equal-and-inclusive-cities>

- Ilić, O., Jovanović, A., & Djelić, M. (2011). Passive cooling methods for shopping falls buildings in Nis climate. Proceedings of the 24th International Conference on Efficiency, Cost, Optimization, Simulation and Environmental Impact of Energy Systems, ECOS 2011.
- Illuminating Engineering Society of North America. (2000). The IESNA Lighting Handbook. Asian Economy
- Izobo-Martins, O. O., Oyelami, B. J., Agboola, O. O., & Ejale, E. A. (2022). Investigation of Passive Cooling Strategies in Selected Shopping Malls, Southwestern Nigeria. IOP Conference Series: Earth and Environmental Science, 1054(1). <https://doi.org/10.1088/1755-1315/1054/1/012024>
- Nurulhuda, D. (2018). Pusat Kegiatan Anak Sebagai Wadah Pengembangan Kemampuan Motorik di Surakarta dengan Pendekatan Arsitektur Ramah Anak (Vol. Tugas Akhir 2018). (D. Nurulhuda, Ed.) Surakarta, Jawa Tengah, Indonesia: Prodi Arsitektur Fakultas Teknik Universitas Sebelas Maret.
- Pogu, D. L., & Ango, A. J. (2017). Reducing the Operational Energy Demand in Shopping Malls Buildings within Abuja, through Passive Design Approach. In CARD International Journal of Environmental Studies and Safety Research (Vol. 2, Issue 1).
- Samad, N. A., Said, I., & Rahim, A. A. (2018). Universally Designed Public Spaces by Enhancing Accessibility and. International Journal for Studies on Children, Women, Elderly and Disabled, 126-130.
- The City of Oslo. (n.d.). The Common Principles of Universal Design. Oslo: The City of Oslo.
- Wright, S., & Johnson-Wright, H. (2016, March). Design for Everybody. American Planning Association: <https://www.planning.org/planning/2016/mar/designforeverybody/>

Zhang, Q., & Liu, Y. (2014). Potentials of passive cooling for passive design of residential buildings in China. Energy Procedia, 57. <https://doi.org/10.1016/j.egypro.2014.10.161>



UMN  
UNIVERSITAS  
MULTIMEDIA  
NUSANTARA