

DAFTAR PUSTAKA

1. Ching, F. D. K. (2020). Green building illustrated. Wiley.
<https://www.perlego.com/book/2761171/green-building-illustrated>
2. Collins, J. (2023). Case studies in parametric design: A guide to visual scripting in architecture. Routledge. <https://www.perlego.com/book/4209077/case-studies-in-parametric-design-a-guide-to-visual-scripting-in-architecture>
3. Dickson, M. (2014). Sustainable timber design. Routledge.
<https://www.perlego.com/book/1560806/sustainable-timber-design>
4. Farr, D. (2011). Sustainable urbanism: Urban design with nature. Wiley.
<https://www.perlego.com/book/2776703/sustainable-urbanism-urban-design-with-nature>
5. Finnegan, S. (2017). New financial strategies for sustainable buildings: Practical guidance for built environment professionals. Routledge.
<https://www.perlego.com/book/1567766/new-financial-strategies-for-sustainable-buildings-practical-guidance-for-built-environment-professionals>
6. Hopkins, G., & Goodwin, C. (2011). Living architecture: Green roofs and walls. CSIRO Publishing. <https://www.perlego.com/book/1468318/living-architecture-green-roofs-and-walls>
7. John, W. D. (2015). Green infrastructure: Incorporating plants and enhancing biodiversity in buildings and urban environments. Routledge.
<https://www.perlego.com/book/1619783/green-infrastructure-incorporating-plants-and-enhancing-biodiversity-in-buildings-and-urban-environments>
8. Kusno, A. (2014). Behind the postcolonial: Architecture, urban space, and political cultures in Indonesia. Routledge. <https://www.perlego.com/book/1596566/behind-the-postcolonial-architecture-urban-space-and-political-cultures-in-indonesia>
9. Leitner, H. (1977). Pattern theory: Introduction and perspectives on the tracks of Christopher Alexander. Pattern Research. <https://www.amazon.com/Pattern-Theory-Introduction-Perspectives-Christopher/dp/1505637430>
10. Oldfield, P. (2019). The sustainable tall building: A design primer. Routledge.
<https://www.perlego.com/book/1562684/the-sustainable-tall-building-a-design-primer>
11. Pfoser, N. (2024). Green facades. Detail.
<https://www.perlego.com/book/4325064/green-facades>
12. Raymond, J. C., & Lorch, R. (2008). Building, culture, and environment: Informing local and global practices. Wiley Blackwell Publishing.
<https://www.perlego.com/book/2753621/buildings-culture-and-environment-informing-local-and-global-practices>
13. Sarkisian, M. (2016). Designing tall buildings: Structure as architecture. Routledge.
<https://www.perlego.com/book/1560515/designing-tall-buildings-structure-as-architecture>
14. Sharon, B. J., Fleming, R., Karlen, M., & Roberts, S. H. (2020). Sustainable design basics. Wiley. <https://www.perlego.com/book/1425770/sustainable-design-basics>
15. VanderGoot, J. (2017). Architecture and the forest aesthetic: A new look at design and resilient urbanism. Routledge. <https://www.perlego.com/book/1559109/architecture-and-the-forest-aesthetic-a-new-look-at-design-and-resilient-urbanism>
16. Wirtenberg, J. (2014). Building a culture for sustainability: People, planet, and profits in a new green economy. Praeger. <https://www.perlego.com/book/4174208/building-a-culture-for-sustainability-people-planet-and-profits-in-a-new-green-economy>