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A CASE STUDY ON THE IMPACT OF BUILDING ENVELOPE ON ENERGY EFFICIENCY IN HIGH-RISE RESIDENTIAL BUILDINGS

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7	Multi-objective optimization design for windows and shading configuration considering energy consumption and thermal comfort: A case study for office building in different climatic regions of China. <i>Solar Energy</i> , 2020 , 206, 997-1017	6.8	38
6	Multi-objective optimization design for windows and shading configuration: considering energy consumption, thermal environment, visual performance and sound insulation effect. <i>International Journal of Energy and Environmental Engineering</i> , 2021 , 12, 805	4	1
5	Characteristics analysis and modeling of occupants' window operation behavior in hot summer and cold winter region, China. <i>Building and Environment</i> , 2022 , 216, 108998	6.5	2
4	Rethinking the limitations of research on occupants' window-opening behavior: A review. 2022 , 277, 112552		0
3	Determining the heat transfer coefficient of sustainable buildings using extreme learning machine. 2022 , 126795		0
2	Reduction in energy consumption and CO2 emissions by retrofitting an existing building to a net zero energy building for the implementation of SDGs 7 and 13. 10,		0
1	Adopting passive design strategies: A brief review. 2023 ,		0