

CITATION REPORT

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Study on the impact of window shades physical characteristics and opening modes on air conditioning energy consumption in China

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#	Paper	IF	Citations
18	Correlations for the forced convective heat transfer at a windward building façade with exterior louver blinds. <i>Solar Energy</i> , 2020 , 209, 709-723	6.8	1
17	Exergetic performance analysis on helically coiled tube heat exchanger-forecasting thermal conductivity of SiO ₂ /EG nanofluid using ANN and RSM to examine effectiveness of using nanofluids. <i>Journal of Thermal Analysis and Calorimetry</i> , 2021 , 144, 2721	4.1	2
16	Performance of PV integrated dynamic overhangs applied to US homes. <i>Energy</i> , 2021 , 230, 120843	7.9	6
15	Carbon reduction in commercial building operations: A provincial retrospection in China. <i>Applied Energy</i> , 2022 , 306, 118098	10.7	26
14	Study on dual-objective optimization method of life cycle energy consumption and economy of office building based on HypE genetic algorithm. <i>Energy and Buildings</i> , 2021 , 256, 111749	7	1
13	Study on the thermal performance of a new double layer PCM trombe wall with multiple phase change points. <i>Solar Energy Materials and Solar Cells</i> , 2022 , 240, 111685	6.4	2
12	A Comparative Energy Analysis of Dynamic External Shadings for Office Buildings. <i>ASME Journal of Engineering for Sustainable Buildings and Cities</i> , 1-29	0.4	0
11	Regional applicability of thermochromic windows based on dynamic radiation spectrum. <i>Renewable Energy</i> , 2022 , 196, 15-27	8.1	0
10	Investigation on Forced Convective Heat Transfer at the Building Façade with Louver Blinds under Different Wind Directions. 2022 , 12, 1096		0
9	Predicting moisture condensation risk on the radiant cooling floor of an office using integration of a genetic algorithm-back-propagation neural network with sensitivity analysis. 2022 ,		1
8	Effect of Interior Venetian Blinds on Natural Convective Heat Exchange at a Full-Scale Window Glazing.		0
7	Optimal energy performance of dynamic sliding and insulated shades for residential buildings. 2023 , 263, 125699		0
6	Effect of interior venetian blinds on natural convective heat exchange at a full-scale window glazing. 2023 , 219, 119462		0
5	A review of smart solar shading systems and their applications: Opportunities in cold climate zones. 2023 , 64, 105583		0
4	IoT-based BIM integrated model for energy and water management in smart homes. 2023 , 45-66		0
3	Characteristics of office lighting energy consumption and its impact on air conditioning energy consumption. 2023 ,		0
2	Research on Air Conditioning Energy Consumption Simulation and Optimization Strategy Based on TRNSYS. 2023 ,		0

- 1 Natural convection heat transfer characteristics of louver surface at small installation distance.
2023, 106544

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