

CITATION REPORT

List of articles citing

Heat transfer and stress distribution in the central part of vacuum glazing

DOI: 10.1016/j.applthermaleng.2019.113926
Applied Thermal Engineering, 2019, 159, 113926.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	Thermal performance analysis of a new structured-core translucent vacuum insulation panel in comparison to vacuum glazing: Experimental and theoretically validated analyses. <i>Solar Energy</i> , 2020 , 199, 326-346	6.8	14
8	Condensation risk of exhaust air heat recovery window system: Assessment, key parameters, and prevention measure. <i>Case Studies in Thermal Engineering</i> , 2021 , 24, 100830	5.6	3
7	Mechanical properties of tempered vacuum glazing with continuous vacant support pillars. <i>Vacuum</i> , 2021 , 188, 110165	3.7	1
6	Prediction and Analysis of the Thermal Performance of Composite Vacuum Glazing. <i>Energies</i> , 2021 , 14, 5769	3.1	0
5	In-situ performance evaluation of historic box-type windows with vacuum glazing. <i>Journal of Physics: Conference Series</i> , 2021 , 2069, 012128	0.3	0
4	Utilization of Window System as Exhaust Air Heat Recovery Device and Its Energy Performance Evaluation: A Comparative Study. <i>Energies</i> , 2022 , 15, 3116	3.1	1
3	Experimental study of indoor light/thermal environment with spectrally selective windows using ATO nanofluids in winter. 2022 , 112597		1
2	A thermos-inspired double structural design for efficient and sustainable solar-driven water purification. 2023 , 11, 109085		0
1	Near-infrared absorbing glazing for energy-efficient windows: A critical review and performance assessments from the building requirements. 2023 , 110, 108334		0