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Advanced Polycarbonate Transparent Systems with Aerogel: Preliminary Characterization of Optical and Thermal Properties

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Energy Procedia, 2017, 113, 9-16.

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11	Aerogel-based materials for building applications: Influence of granule size on thermal and acoustic performance. <i>Energy and Buildings</i> , 2017 , 152, 472-482	7	63
10	Optical, thermal, and energy performance of advanced polycarbonate systems with granular aerogel. <i>Energy and Buildings</i> , 2018 , 166, 407-417	7	26
9	Using of Aerogel to Improve Thermal Insulating Properties of Windows. <i>Civil and Environmental Engineering</i> , 2018 , 14, 2-11	0.8	5
8	Nano aerogel windows and glazing units for buildings' energy efficiency. 2019 , 417-439		3
7	Experimental and numerical study on the thermal performance of polycarbonate panels. <i>Journal of Building Engineering</i> , 2020 , 32, 101715	5.2	2
6	Aerogel glazing systems for building applications: A review. <i>Energy and Buildings</i> , 2021 , 231, 110587	7	25
5	Progress in silica aerogel-containing materials for buildings' thermal insulation. <i>Construction and Building Materials</i> , 2021 , 286, 122815	6.7	25
4	Thermal-energy and lighting performance of aerogel glazings with hollow silica: Field experimental study and dynamic simulations. <i>Energy and Buildings</i> , 2021 , 243, 110999	7	5
3	MULTI-LAYER LOW CONDUCTION ROOF. <i>I-manager S Journal on Material Science</i> , 2018 , 6, 36	0.8	1
2	The Concept of Nano Insulation Materials Challenges, Opportunities, and Experimental Investigations. <i>Green Energy and Technology</i> , 2022 , 347-392	0.6	
1	Synthesis and Characterization of Nanomaterial Based Polymeric Thin Films for Agriculture with Climatic Control. 2022 , 35, 57-61		0