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Preparation and characterization of building insulation material based on SiO₂ aerogel and its composite with expanded perlite

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Energy and Buildings, 2021, 255, 111661.

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8	Preparation of the Nanodiamond@SiO ₂ Abrasive and its Effect on the Polishing Performance of Zirconia Ceramics. <i>ECS Journal of Solid State Science and Technology</i> ,	2	
7	Date Palm Surface Fibers for Green Thermal Insulation. <i>Buildings</i> , 2022 , 12, 866	3.2	1
6	Thermally adaptive walls for buildings applications: A state of the art review. <i>Energy and Buildings</i> , 2022 , 112314	7	0
5	Preparation and properties of porous ceramics from nickel slag by aerogel gelcasting. 2022 ,		1
4	Preparation of aerogel-like SiOC ceramic with honeycomb structure and its high-temperature performance. 2023 , 937, 168438		0
3	Silica aerogels: from materials research to industrial applications. 1-39		0
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1	Monolithic chitosan-silica composite aerogel with comprehensive performances prepared by SBG-FD method. 2023 ,		0