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List of articles citing

Heat-shedding with photonic structures: radiative cooling and its potentials

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Journal of Materials Chemistry C, , , .

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4	Dual-Encapsulated Nanocomposite for Efficient Thermal Buffering in Heat-Generating Radiative Cooling.		0
3	MOF-Integrated Hierarchical Composite Fiber for Efficient Daytime Radiative Cooling and Antibacterial Protective Textiles.		0
2	Oil-paper-umbrella-inspired passive radiative cooling using recycled packaging foam.		0
1	Electrospun film composed of pearl-string-like microfibers exhibiting excellent radiative cooling performance, moisture permeability and self-cleaning function. 2023 , 140, 113899		0