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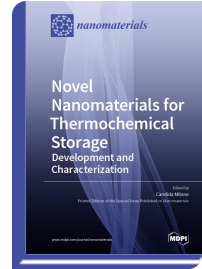
Novel Nanomaterials for Thermochemical Storage

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The book offers recent developments in terms of thermochemical energy storage materials (TCM), covering the full temperature range of application, low, medium and high. Beginning with a review of the recent advancements in the field of adsorption thermal energy storage systems, this book goes on to discuss innovative TC nanomaterials, in terms of synthesis, characterization and validation.



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