



*polymers*



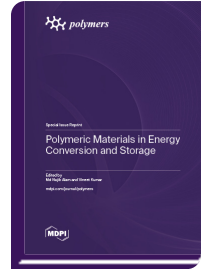
*Special Issue Reprint*

## **Polymeric Materials in Energy Conversion and Storage**

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This reprint provides an in-depth exploration of polymeric materials for energy generation and storage. Each chapter includes a comprehensive discussion of fabrication techniques, investigations, and the energy efficiencies of polymer-derived composites or systems. The reprint also introduces several novel techniques and polymer materials that have potential for future applications in green energy systems. Readers will gain insights into the latest developments in polymer-based electrical energy systems, offering a thorough understanding of the field's current and emerging trends.



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