



Electrochemical Polymer Electrolyte Membranes (Electrochemical Energy Storage and Conversion)

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Electrochemical Polymer Electrolyte Membranes covers PEMs from fundamentals to applications, describing their structure, properties, characterization, synthesis, and use in electrochemical energy storage and solar energy conversion technologies. Featuring chapters authored by leading experts from academia and industry, this authoritative text:

- Discusses cutting-edge methodologies in PEM material selection and fabrication
- Points out important challenges in developing PEMs and recommends mitigation strategies to improve PEM performance
- Analyzes the current integration of PEMs with primary power devices and explores research trends for the next generation of PEMs

Electrochemical Polymer Electrolyte Membranes provides a systematic overview of the state of the art of PEM development, making the book a beneficial resource for researchers, students, industrial professionals, and manufacturers.

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