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New Carbon Based Materials for Electrochemical Energy Storage Systems: Batteries, Supercapacitors and Fuel Cells (Nato Science Series II:) [Igor V. Barsukov, Christopher S. Johnson, Joseph E. Doninger, Vyacheslav Z. Barsukov] on Amazon.com. *FREE* shipping on qualifying offers. This book reviews research work on electrochemical power sources in the former Warsaw Pact countries. It explores the

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Annotation This book reviews research work on electrochemical power sources in the former Warsaw Pact countries. It explores the role carbon plays in the cathodes and anodes of power sources and Home. WorldCat Home New carbon based materials for electrochemical energy ...

The energy storage systems covered during the meeting included: metal air primary and rechargeable batteries, super capacitors, fuel cells and lithium-ion batteries. The latest developments on the manufacture of graphites, carbons, and nano-materials and their outlook for use in power sources were also presented . The use of stable conducting polymers and expanded graphite in the cathode of

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