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Zeba Khanam George A Olah Anders Eklund Ashok K. Vijh William Dixon Weaver John O'M. Bockris K. G. C. Berkeley United States. Energy Research and Development Administration. Technical Information Center American Electrochemical Society

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Journal Transactions of the American Electrochemical Society *Zeba Khanam George A Olah Anders Eklund Ashok K. Vijh William Dixon Weaver John O'M. Bockris K. G. C. Berkeley United States. Energy Research and Development Administration. Technical Information Center American Electrochemical Society*

advanced electrochemical materials and devices for clean energy and environment presents recent advancements revolutionary breakthroughs and unraveled challenges in the development of electrochemical materials and devices for energy and environmental applications the book discusses the latest trends in synthesis processing fabrication characterization and properties of materials in addition it highlights novel sustainable materials such as natural polysaccharides biochar plant waste animal waste other waste materials as promising substitutes for use in next generation electrochemical devices the book also demonstrates crossroads research where the electrochemical removal of pollutants can be coupled with the electrical energy production such as in biological fuel cells desalination batteries supercapacitors and other integrated devices this is a valuable reference for beginners researchers scientists and professionals from a variety of sectors including electrochemists chemical engineers environmental scientists materials scientists and energy researchers across academia and industry features cross cutting research directions critical for meeting future energy needs and a sustainable environment highlights hot topics on electrochemical materials and devices in a single platform for both academics and the industrial sector introduces specific coverage on innovative engineered prototypes patents approved and commercialized devices for real applications

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