





New and Future Developments in Catalysis

Solar Photocatalysis

Dunwei Wang, Guozhong Cao

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photocatalysis Unlike conventional books on photocatalysis the book provides a 360 perspective into the field of photocatalysis and serves as an informative handbook for all audiences Addresses all concepts and applications of photocatalysis Covers the fundamentals including mechanisms of photocatalytic materials Describes the various material systems and engineering of photocatalysts Offers insight into the schemes for photocatalysis of various materials Discusses the application specific design of photocatalysts Nanomaterials For Energy Conversion And Storage Dunwei Wang, Guozhong Cao, 2017-11-10 The use of nanomaterials in energy conversion and storage represents an opportunity to improve the performance density and ease of transportation in renewable resources. This book looks at the most recent research on the topic with particular focus on artificial photosynthesis and lithium ion batteries as the most promising technologies to date Research on the broad subject of energy conversion and storage calls for expertise from a wide range of backgrounds from the most fundamental perspectives of the key catalytic processes at the molecular level to device scale engineering and optimization Although the nature of the processes dictates that electrochemistry is a primary characterization tool due attention is given to advanced techniques such as synchrotron studies in operando These studies look at the gap between the performance of current technology and what is needed for the future for example how to improve on the lithium ion battery and to go beyond its capabilities Suitable for students and practitioners in the chemical electrochemical and environmental sciences Nanomaterials for Energy Conversion and Storage provides the information needed to find scalable economically viable and safe solutions for sustainable energy Nanocomposites for Pollution Control Chaudhery Mustansar Hussain, Ajay Kumar Mishra, 2018-04-24 Nanocomposites present outstanding mechanical properties and compatibility owing to their composite matrix and unique physical and chemical composition provided by large surface area to volume ratios and high interfacial reactivity Freedom to functionalize nanocomposites with various chemical groups increases their affinity toward target pollutants which is highly desirable for the selective extraction of target analytes in complex environmental matrixes This book presents the recent progress in the field of nanocomposites and their properties fabrication methods and applications for pollution control and sensing It discusses the advances in pollution control techniques made possible because of nanocomposites and focuses on environment friendly and efficient approaches The text also covers economic toxicological and regulatory issues and research trends

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