Molecular Modeling for the Design of Novel Performance Chemicals and Materials

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Molecular Modeling For The Design Of Novel Performance Chemicals And Materials

Wei Sun, Haisheng Han, Zhiyong Gao

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aspects in a crisp and concise manner aims to take the reader on an intense scientific expedition. The compilation provides an insight into the chemistry and physics of materials and presents up to date status reports which would undoubtedly be useful to practitioners teachers and students Flotation Chemistry of Tungsten Minerals and Its Application Wei Sun, Haisheng Han, Zhiyong Gao, 2025-07-15 This book provides an in depth examination of the geological and metallogenic mechanisms crystal chemistry and solution chemistry of tungsten ore The novel findings presented herein establish a robust foundation for the design and development of specialized flotation reagents and innovative flotation processes tailored specifically for tungsten ore Moreover this work constructs a comprehensive theoretical framework of tungsten ore flotation chemistry significantly advancing new technologies in this domain The content of this book will be of considerable interest to university faculty researchers R D engineers and graduate students in the fields of mineral processing and extractive metallurgy It offers valuable insights into cutting edge reagents and technologies that enhance energy efficiency and promote environmental sustainability Low Carbon Stabilization and Solidification of Hazardous Wastes Daniel C.W. Tsang, Lei Wang, 2021-09-24 Low Carbon Stabilization and Solidification of Hazardous Wastes details sustainable and low carbon treatments for addressing environmental pollution problems critically reviewing low carbon stabilization solidification technologies This book presents the latest state of the art knowledge of low carbon stabilization solidification technologies to provide cost effective sustainable solutions for real life environmental problems related to hazardous wastes including contaminated sediments As stabilization solidification is one of the most widely used waste remediation methods for its versatility fast implementation and final treatment of hazardous waste treatment it is imperative that those working in this field follow the most recent developments Low Carbon Stabilization and Solidification of Hazardous Wastes is a necessary read for academics postgraduates researchers and engineers in the field of environmental science and engineering waste management and soil science who need to keep up to date with the most recent advances in low carbon technologies This audience will develop a better understanding of these low carbon mechanisms and advanced characterization technologies fostering the future development of low carbon technologies and the actualization of green and sustainable remediation Focuses on stabilization solidification for environmental remediation as one of the most widely used environmental remediation technologies in field scale applications Details the most advanced and up to date low carbon sustainable technologies necessary to guide future research and sustainable development Provides comprehensive coverage of low carbon solutions for treating a variety of hazardous wastes as well as contaminated soil and sediment Recent **Developments in Analytical Techniques for Corrosion Research** Ihsan ulhaq Toor, 2022-01-04 This book covers a wide range of advanced analytical tools from electrochemical to in situ ex situ material characterization techniques as well as the modeling of corrosion systems to foster understanding and prediction When used properly these tools can enrich our understanding of material performance metallic materials coatings inhibitors in various environments contexts agueous

corrosion high temperature corrosion The book encourages researchers to develop new corrosion resistant materials and supports them in devising suitable asset integrity strategies Offering a valuable resource for researchers industry professionals and graduate students alike the book shows them how to apply these valuable analytical tools in their work

Advances in Computer Simulation Studies on Crystal Growth Hiroki Nada, 2018-11-16 This book is a printed edition of the Special Issue Advances in Computer Simulation Studies on Crystal Growth that was published in Crystals of Energetic Materials Mohammad Hossein Keshavarz, Thomas M. Klapötke, 2021-10-25 For a chemist who is concerned with the synthesis of new energetic compounds it is essential to be able to assess physical and thermodynamic properties as well as the sensitivity of possible new energetic compounds before synthesis is attempted Various approaches have been developed to predict important aspects of the physical and thermodynamic properties of energetic materials including but not limited to crystal density heat of formation melting point enthalpy of fusion and enthalpy of sublimation of an organic energetic compound Since an organic energetic material consists of metastable molecules capable of undergoing very rapid and highly exothermic reactions many methods have been developed to estimate the sensitivity of an energetic compound with respect to detonation causing external stimuli such as heat friction impact shock and electrostatic discharge This book introduces these methods and demonstrates those methods which can be easily applied Natural Gas Processing from Midstream to Downstream Nimir O. Elbashir, Mahmoud M. El-Halwagi, Ioannis G. Economou, Kenneth R. Hall, 2019-02-04 A comprehensive review of the current status and challenges for natural gas and shale gas production treatment and monetization technologies Natural Gas Processing from Midstream to Downstream presents an international perspective on the production and monetization of shale gas and natural gas. The authors review techno economic assessments of the midstream and downstream natural gas processing technologies Comprehensive in scope the text offers insight into the current status and the challenges facing the advancement of the midstream natural gas treatments Treatments covered include gas sweeting processes sulfur recovery units gas dehydration and natural gas pipeline transportation The authors highlight the downstream processes including physical treatment and chemical conversion of both direct and indirect conversion The book also contains an important overview of natural gas monetization processes and the potential for shale gas to play a role in the future of the energy market specifically for the production of ultra clean fuels and value added chemicals This vital resource Provides fundamental chemical engineering aspects of natural gas technologies Covers topics related to upstream midstream and downstream natural gas treatment and processing Contains well integrated coverage of several technologies and processes for treatment and production of natural gas Highlights the economic factors and risks facing the monetization technologies Discusses supply chain environmental and safety issues associated with the emerging shale gas industry Identifies future trends in educational and research opportunities directions and emerging opportunities in natural gas monetization Includes contributions from leading researchers in academia and industry Written for Industrial

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