

Handbook Of Refinery Desulfurization Chemical Industries

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second edition expands and updates information on the technological aspects of refining heavy oils residua bitumen and other high sulfur feedstocks focuses on the range of next generation refining processes

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membrane reactors for energy applications and basic chemical production presents a discussion of the increasing interest in membrane reactors that has emerged in recent years from both the scientific and industrial communities in particular their usage for energy applications and basic chemical production part one of the text investigates membrane reactors for syngas and hydrogen production while part two examines membrane reactors for other energy applications including biodiesel and bioethanol production the final section of the book reviews the use of membrane reactors in basic chemical production including discussions of the use of mrs in ammonia production and the dehydrogenation of alkanes to alkenes provides comprehensive coverage of membrane reactors as presented by a world renowned team of experts includes discussions of the use of membrane reactors in ammonia production and the dehydrogenation of alkanes to alkenes tackles the use of membrane reactors in syngas hydrogen and basic chemical production keen focus placed on the industry particularly in the use of membrane reactor technologies in energy

higee chemical reaction engineering systematically discusses the fundamentals

principles and methods of molecular mixing and reaction process intensification the book demonstrates the implementation approach process and effectiveness of hige chemical reaction engineering through novel industrial case studies that help industrial technicians select reaction intensification technology route more scientifically sections cover the innovation and development process of hige chemical reaction engineering hydrodynamics behavior in hige reactors equipment design principles and methods multiphase reaction of liquid liquid gas liquid gas solid gas liquid solid and reactive crystallization process intensification principles and effectiveness hige chemical reaction engineering is a systematic summary of several national award and key projects such as the state technological innovation award state science and technology advancement award national natural science foundation of china national key r d program of china national 863 program of china national 973 program of china and also some international cooperation handles high gravity process intensification technology covers theoretical innovation in multiphase reaction intensified by high gravity provides engineering application cases in chemical engineering materials science ocean engineering and environmental engineering provides systematic understanding of high gravity process intensification through theories and industrial applications

the problems of sulphur discusses all aspects of the problems associated with sulfur in coal the book is divided into three parts part 1 addresses the forms of sulfur in coal and evaluates processes directed at the chemical removal of sulphur part 2 expands on this to look at alternative means of removing sulfur both physically and biologically sulfur removal during the combustion of coal and flue gas desulfurization processes part 3 looks at the role of sulphates in the atmosphere from the points of view of their formation transport and deposition and of their effects on health materials and the atmosphere the book will be of value to engineers environmentalists and chemists

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