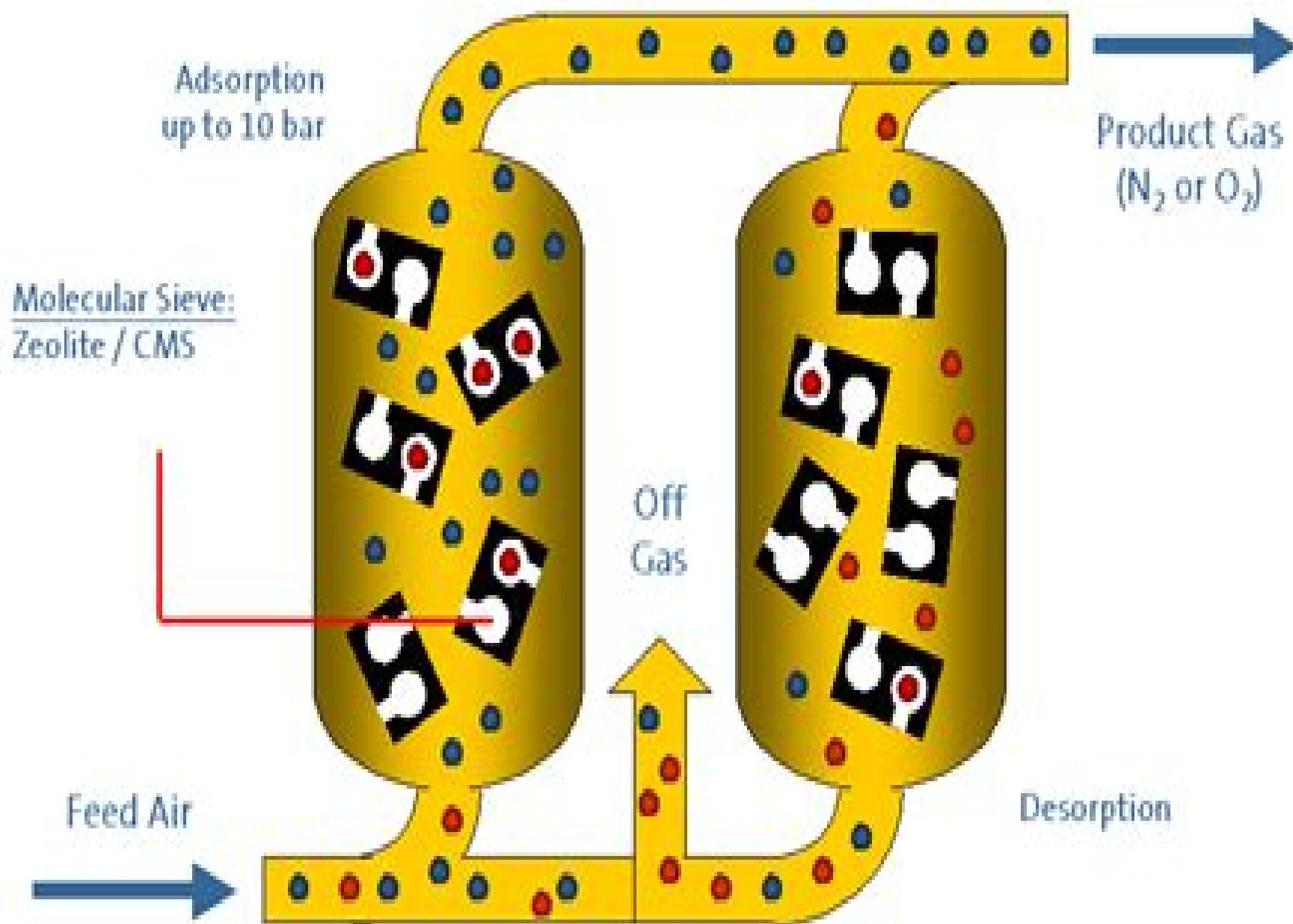




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Hazardous Materials and Wastewater Allison A. Lewinsky, 2007 Hazardous waste is a waste with properties that make it dangerous or potentially harmful to human health or the environment Hazardous waste generally exhibits one or more of these characteristics ignitability corrosivity reactivity or toxicity The universe of hazardous wastes is large and diverse Hazardous wastes can be liquids solids contained gases or sludges They can be the by products of manufacturing processes or simply discarded commercial products like cleaning fluids or pesticides One major type is radioactive waste This book brings together the latest research in this diverse field

Process Engineering Economics James Riley Couper, 2003-08-26 This reference outlines the fundamental concepts and strategies for economic assessments for informed management decisions in industry The book illustrates how to prepare capital cost and operating expense estimates profitability analyses and feasibility studies and how to execute sensitivity and uncertainty assessments From financial reports to opportunity costs and engineering trade offs Process Engineering Economics considers a wide range of alternatives for profitable investing and for projecting outcomes in various chemical and engineering fields It also explains how to monitor costs finances and economic limitations at every stage of chemical project design preparation and evaluation

Alcoholic Fuels Shelley Minter, 2016-04-19 Scientists and engineers have made significant advances over the last two decades to achieve feasible cost efficient processes for the large scale production of alternative environmentally friendly sources of energy Alcoholic Fuels describes the latest methods for producing fuels containing varying percentages of alcohol alongside the var

Handbook of MTBE and Other Gasoline Oxygenates Halim Hamid, Mohammed Ashraf Ali, 2004-03-11 This handbook presents the outlook for future production and consumption of MTBE and other oxygenates worldwide and studies new catalytic systems and modern methods for the synthesis and commercial production of methyl tertiary butyl ether MTBE and related ethers The scope of this sophisticated guide extends from process chemistry fundamentals a

Petroleum Refining Processes James G. Speight, Baki Ozum, 2001-10-31 This work highlights contemporary approaches to resource utilization and provides comprehensive coverage of technological advances in residuum conversion It illustrates state of the art engineering methods for the refinement of heavy oils bitumen and other high sulphur feedstocks

Asphaltenes Jorge Ancheyta, Fernando Trejo, Mohan Singh Rana, 2010-03-25 During the upgrading of heavy petroleum asphaltene is the most problematic impurity since it is the main cause of catalyst deactivation and sediments formation Exploring many aspects related to asphaltenes composition and conversion Asphaltenes Chemical Transformation during

Hydroprocessing of Heavy Oils highlights the various changes that the **Composition and Analysis of Heavy Petroleum Fractions** Klaus H. Altgelt, 2016-04-19 Provides insights into the composition of petroleum especially its heavy ends and presents a review of modern methods for the analysis of heavy petroleum fractions which are viewed as refinery feedstocks The concept of an atmospheric equivalent boiling point AEBP scale increasing the boiling range almost threefold and allowing for the description of all crude oil fractions is introduced **Chemical Reactor Design** Peter Harriott, 2002-11-06 Featuring case studies and worked examples that illustrate key concepts in the text this book contains guidelines for scaleup of laboratory and pilot plant results methods to derive the correct reaction order activation energy or kinetic model from laboratory tests and theories correlations and practical examples for 2 and 3 phase reaction Transport Phenomena Fundamentals Joel L. Plawsky, 2001-04-25 This volume is organized to highlight the parallels and the differences between the transport phenomena It facilitates comprehension and retention of basic momentum heat mass and charge transport processes and properties and features a balance equation format based on systematic addition and analysis of each term in the balance equation There are more than 1300 equations and end of chapter problems are provided to reinforce important text material

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