



Wet Gas Compressor Performance Core

Mark Steyvers



Wet Gas Compressor Performance Core:

Materials Performance ,1991 *Gas Engineering* James G. Speight,2023-05-08 This 3rd volume of Gas Engineering introduces the concept of liquefied natural gas and the concept gas to liquids and also presents a review of the uses of gas streams and the effects of the various gases on the environment This volume also describes the properties gas streams as they are related to corrosion effects are also presented The relationship of the properties of gas streams as they affect corrosion such as carburization and metal dusting as well as corrosion in steel and other materials used in refinery technology are also presented and the book summarizes key findings into corrosion processes in gas processing equipment as well as corrosion in offshore structures Each book contains references at the end of chapter which include information from the open literature and meeting proceedings to give a picture of where the gas processing technology stands as well as indicate some relatively new technologies that could become important in the future Also each book also contains a comprehensive glossary The books are written in an easy to read style and offer a ready at hand one stop shopping guide to the many issues that are related to the engineering aspects of the properties and processing of natural gas as well as the effects of natural gas on various ecosystems as well as to pollutant mitigation and clean up The books present an overview with a considerable degree of detail of the various aspects of natural gas technology Any chemistry presented in the books is used as a means of explanation of a particular point but is maintained at an elementary level **Chemical Reactor**

Technology for Environmentally Safe Reactors and Products Hugo de Lasa,G. Dogammau,A. Ravella,2012-12-06 Chemical reactor engineering as a discipline has a central role to play in helping with the development of adequate strategies and technologies that can deal effectively with the concerns of today s society which are increasingly becoming attuned to the environment The current challenge is how to adapt present processes and products to meet more rigorous environmental standards Chemical Reactor Technology for Environmentally Safe Reactors and Products addresses these issues in three parts I Fuels of the Future and Changing Fuel Needs II Alternative Sources III Emission Control Chemical Reactor Safety and Engineering Attention is also paid throughout the text to the fundamental technological aspects of reactor engineering and to possible strategies for bridging knowledge gaps **Deactivation and Regeneration of Zeolite Catalysts** M. Guisnet,F.

Ram a Ribeiro,2011 In chemical processes the progressive deactivation of solid catalysts is a major economic concern and mastering their stability has become as essential as controlling their activity and selectivity For these reasons there is a strong motivation to understand the mechanisms leading to any loss in activity and or selectivity and to find out the efficient preventive measures and regenerative solutions that open the way towards cheaper and cleaner processes This book covers in a comprehensive way both the fundamental and applied aspects of solid catalyst deactivation and encompasses the state of the art in the field of reactions catalyzed by zeolites This particular choice is justified by the widespread use of molecular sieves in refining petrochemicals and organic chemicals synthesis processes by the large variety in the nature of their active

sites acid base acid base redox bifunctional and especially by their peculiar features in terms of crystallinity structural order and textural properties which make them ideal models for heterogeneous catalysis The aim of this book is to be a critical review in the field of zeolite deactivation and regeneration by collecting a series of contributions by experts in the field which describe the factors explain the techniques to study the causes and suggest methods to prevent or limit catalyst deactivation At the same time an anthology of commercial processes and exemplar cases provides the reader with theoretical insights and practical hints on the deactivation mechanisms and draws attention to the key role played by the loss of activity on process design and industrial practice

Nuclear Reactor Thermal Hydraulics Robert E. Masterson, 2019-08-21 Nuclear Thermal Hydraulic Systems provides a comprehensive approach to nuclear reactor thermal hydraulics reflecting the latest technologies reactor designs and safety considerations The text makes extensive use of color images internet links computer graphics and other innovative techniques to explore nuclear power plant design and operation Key fluid mechanics heat transfer and nuclear engineering concepts are carefully explained and supported with worked examples tables and graphics Intended for use in one or two semester courses the text is suitable for both undergraduate and graduate students A complete Solutions Manual is available for professors adopting the text

Aircraft Performance Mohammad H. Sadraey, 2017-01-27 Aircraft Performance An Engineering Approach introduces flight performance analysis techniques that enable readers to determine performance and flight capabilities of aircraft Flight performance analysis for prop driven and jet aircraft is explored supported by examples and illustrations many in full color MATLAB programming for performance analysis is included and coverage of modern aircraft types is emphasized The text builds a strong foundation for advanced coursework in aircraft design and performance analysis

Fossil Energy Update, 1976 [Fundamentals of Natural Gas Processing, Third Edition](#) Arthur J. Kidnay, William R. Parrish, Daniel G. McCartney, 2019-10-01 Offering indispensable insight from experts in the field Fundamentals of Natural Gas Processing Third Edition provides an introduction to the gas industry and the processes required to convert wellhead gas into valuable natural gas and hydrocarbon liquids products including LNG The authors compile information from the literature meeting proceedings short courses and their own work experiences to give an accurate picture of where gas processing technology stands today as well as to highlight relatively new technologies that could become important in the future The third edition of this bestselling text features updates on North American gas processing and changing gas treating requirements due to shale gas production It covers the international nature of natural gas trade LNG economics and more To help nonengineers understand technical issues the first 5 chapters present an overview of the basic engineering concepts applicable throughout the gas oil and chemical industries The following 15 chapters address natural gas processing with a focus on gas plant processes and technologies The book contains 2 appendices The first contains an updated glossary of gas processing terminology The second is available only online and contains useful conversion factors and physical properties data Aimed at students as well as natural gas processing

professionals this edition includes both discussion questions and exercises designed to reinforce important concepts making this book suitable as a textbook in upper level or graduate engineering courses

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Proceedings of the Wingspread Conference on Advanced Converters and Near Breeders J. P. Howe, 2013-10-22 Proceedings of the Wingspread Conference on Advanced Converters and Near Breeders

Handbook of Clean Energy Systems, 6 Volume Set Jinyue Yan, 2015-06-22 The Handbook of Clean Energy Systems brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems Consolidating information which is currently scattered across a wide variety of literature sources the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth and environmental social and economic impacts are also addressed Topics covered include

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