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Production Opportunities Arthur J. Kidnay

originally published in 1972 regulation of the natural gas producing industry combines several papers prepared for a seminar in washington d c in 1970 the purpose of this seminar was to exchange views between specialists on the issues related to regulation natural gas production as such these papers explore issues such as producer price regulations arguments for and against the regulation of natural gas the changing environment of natural gas supply and what the future holds in terms of the natural gas producing industry this title will be of interest to students of environmental studies and policy makers

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 sweetening 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 scientists academic researchers and government agencies working on developing and sustaining state of the art technologies in gas and fuels production and processing natural gas processing from midstream to downstream provides a broad overview of the current status and challenges for natural gas production treatment and monetization technologies

natural gas industry analysis is to be the first of an annual series the book consists of a collection of linked chapters

authored by industry experts covering the industry from wellhead to burner tip the private analyses in this book are brand new and will not be available elsewhere you can pick and choose and learn for example the effect of upcoming canadian shortages more seasoned mexican regulation and incredible far eastern potential in both supply and demand and much more

natural gas resembles oil in fulfilling a wide variety of uses as both a source of energy and a feedstock but the proportion of world production that is traded internationally is very much lower and insufficient for a world price of gas to be established this book addresses the issues of how the economic price of gas is determined these are illustrated with estimates of the costs of exploration and production of gas and of the benefits to be derived from its use in various economic sectors for a number of third world countries

energy and the environment is a six volume set that examines the history technology science and environmental and social implications including issues of environmental justice associated with the acquisition and production of energy designed to complement science curricula each volume describes comprehensively one or more sources of energy and the technology needed to make it useful the books emphasize the science on which such technology is based the limitations of each technology the environmental effects of its use questions of availability and cost and the way that government policies and energy markets interact

geared to upper level undergraduate courses this text offers a comprehensive and rigorous treatment of the technology involved in producing transporting and storing natural gas emphasizing a systems approach the text also considers the theory and actual practice of natural gas engineering combined with gas reservoir engineering the texts form a two course sequence

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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Introduction

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