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Carbon Dioxide Sequestration and Related Technologies



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Carbon Dioxide Sequestration And Related Technologies

Ying Wu, John J. Carroll, Zhimin Du



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Carbon Dioxide Sequestration and Related Technologies Ying Wu, John J. Carroll, Zhimin Du, 2011-09-30 Carbon dioxide sequestration is a technology that is being explored to curb the anthropogenic emission of CO₂ into the atmosphere. Carbon dioxide has been implicated in the global climate change and reducing them is a potential solution. The injection of carbon dioxide for enhanced oil recovery (EOR) has the dual benefit of sequestering the CO₂ and extending the life of some older fields. Sequestering CO₂ and EOR have many shared elements that make them comparable. This volume presents some of the latest information on these processes covering physical properties, operations, design, reservoir engineering, and geochemistry for AGI and the related technologies.

Carbon Dioxide Sequestration and Related Technologies Ying Wu, John J. Carroll, Zhimin Du, 2011-07-05 Carbon dioxide sequestration is a technology that is being explored to curb the anthropogenic emission of CO₂ into the atmosphere. Carbon dioxide has been implicated in the global climate change and reducing them is a potential solution. The injection of carbon dioxide for enhanced oil recovery (EOR) has the dual benefit of sequestering the CO₂ and extending the life of some older fields. Sequestering CO₂ and EOR have many shared elements that make them comparable. This volume presents some of the latest information on these processes covering physical properties, operations, design, reservoir engineering, and geochemistry for AGI and the related technologies.

Developments and Innovation in Carbon Dioxide (CO₂) Capture and Storage Technology M. Mercedes Maroto-Valer, 2010-07-13 Carbon dioxide CO₂ capture and storage (CCS) is the one advanced technology that conventional power generation cannot do without. CCS technology reduces the carbon footprint of power plants by capturing and storing the CO₂ emissions from burning fossil fuels and biomass. This volume provides a comprehensive reference on the state of the art research, development, and demonstration of carbon storage and utilisation, covering all the storage options and their environmental impacts. It critically reviews geological, terrestrial, and ocean sequestration, including enhanced oil and gas recovery, as well as other advanced concepts such as industrial utilisation, mineral carbonation, biofixation, and photocatalytic reduction. Foreword written by Lord Oxburgh. Climate Science Peer. Comprehensive examination of the different methods of storage of carbon dioxide CO₂ and the various concepts for utilisation. Reviews geological sequestration of CO₂, including coverage of reservoir sealing and monitoring and modelling techniques used to verify geological sequestration of CO₂.

Cutting-Edge Technology for Carbon Capture, Utilization, and Storage Karine Ballerat-Busserolles, Ying Wu, John J. Carroll, 2018-04-18 Compiled from a conference on this important subject by three of the most well known and respected editors in the industry, this volume provides some of the latest technologies related to carbon capture, utilization, and storage (CCUS). Of the 36 billion tons of carbon dioxide CO₂ being emitted into Earth's atmosphere every year, only 40 million tons are able to be captured and stored. This is just a fraction of what needs to be captured if this technology is going to make any headway in the global march toward reversing or at least reducing climate change. CO₂ capture and storage has long been touted as one of the leading technologies for reducing

global carbon emissions and even though it is being used effectively now it is still an emerging technology that is constantly changing This volume a collection of papers presented during the Cutting Edge Technology for Carbon Capture Utilization and Storage CETCCUS held in Clermont Ferrand France in the fall of 2017 is dedicated to these technologies that surround CO₂ capture Written by some of the most well known engineers and scientists in the world on this topic the editors also globally known have chosen the most important and cutting edge papers that address these issues to present in this groundbreaking new volume which follows their industry leading series Advances in Natural Gas Engineering a seven volume series also available from Wiley Scrivener With the ratification of the Paris Agreement many countries are now committing to making real progress toward reducing carbon emissions and this technology is as has been discussed for years one of the most important technologies for doing that This volume is a must have for any engineer or scientist working in this field

Membrane Technology for CO₂ Sequestration Zeinab Abbas Jawad, 2019-03-26 This book addresses the fundamentals of CO₂ storage for long term sequestration in a subsurface geologic formation In general membrane gas separation can find a large room of application in flue gas To achieve the development of this technology on a larger scale than which is possible in the lab we have to use membrane engineering Consequently greater emphasis is placed on novel materials for gas separation Possible design strategies and role of novel materials are discussed Additionally the latest progress in design and preparation of asymmetric membranes for natural gas purification are highlighted In fact further development should focus on module and process design in order to bring gas separation membrane technology into commercial application Therefore the key issues to propel current research towards industrial application are examined Besides the feasibility of implementing polyimide membrane for CO₂ removal under real industrial conditions and its economic viability are highlighted In order to exhibit excellent film forming properties zeolite membrane and cellulose acetate butyrate membrane are addressed Interestingly it was found that the most accurate theoretical three phase model is arguably revised Pal model with average percentage error of 0.74%

An Introduction to Petroleum Technology, Economics, and Politics James G. Speight, 2011-10-24 The perfect primer for both the layperson and the engineer for the new hire and the old hand describing in easy to understand language one of the biggest and most lucrative industries in the world There is only one substance known to mankind that can cause wars influence global economies and make entire countries rich petroleum One teaspoon of the stuff carries enough energy to power a ton truck up a hill It s in the news every single day it influences our lives in ways that we cannot fathom and it is the most important commodity in the world But how much does the average person even the average engineer know about it This book describes the petroleum industry in easy to understand language for both the layperson and engineer alike From the economics of searching for oil and gas to the pitfalls of drilling and production getting it out of the ground into pipelines into refineries and finally into your gas tank this book covers the petroleum industry like no other treatment before There is coverage of pricing and the economics of this very important resource as well which is useful

not only to engineers but to economists and really anyone who uses it From jet fuel to gasoline to natural gas and plastics petroleum is one of the integral products of our lives We are practically bathed in it from birth our food is protected by it and it even has healing properties Learn all about this incredible substance and its fascinating history and highly debated future An Introduction to Petroleum Technology Economics and Politics Gives a thorough summary of the petroleum and natural gas industry from prospect to production to pipeline New technologies such as directional and underbalanced drilling are covered in easy to understand language Useful not only for newcomers and laypersons but for engineers and students particularly those for whom English is a second language Examines the basics of pricing and valuation

Carbon Dioxide Sequestration in Geological Media Matthias Grobe, Jack C. Pashin, Rebecca L. Dodge, 2010-03-01 Over the past 20 years the concept of storing or permanently storing carbon dioxide in geological media has gained increasing attention as part of the important technology option of carbon capture and storage within a portfolio of options aimed at reducing anthropogenic emissions of greenhouse gases to the earth's atmosphere This book is structured into eight parts and among other topics provides an overview of the current status and challenges of the science regional assessment studies of carbon dioxide geological sequestration potential and a discussion of the economics and regulatory aspects of carbon dioxide sequestration

Carbon Dioxide Sequestration in Cementitious Construction Materials F. Pacheco-Torgal, Caijun Shi, Angel Palomo, 2024-04-25 Carbon Dioxide Sequestration in Cementitious Construction Materials Second Edition follows on the success of the previous edition and provides an up to date review on recent research developments on cementitious construction materials based on carbon dioxide storage Along with the addition of an entire new section on bio sequestration Brand new chapters are included on carbonation methods such as carbon sequestration of cement pastes during pressurized CO₂ curing carbon dioxide sequestration of low calcium fly ash via direct aqueous carbonation increasing the efficiency of carbon dioxide sequestration through high temperature carbonation and carbon sequestration in engineered cementitious composites There are also several new case studies on sequestration of industrial wastes which include carbon dioxide sequestration by direct mineralization of fly ash the effect of direct carbonation routes of basic oxygen furnace slag on strength and hydration of blended cement paste carbon sequestration of mine waste and utilization as a supplementary cementitious material and carbon dioxide sequestration on masonry blocks based on industrial wastes This updated edition will be a valuable reference resource for academic researchers materials scientists and civil engineers and other construction professionals looking for viable routes for carbon sequestration in building materials Promotes the importance of CO₂ storage in carbonation of construction materials especially reincorporation of CO₂ during fabrication Discusses a wide range of cementitious materials with CO₂ storage capabilities Features redesign of cementation mechanisms to utilize CO₂ during fabrication Includes a new section on bio sequestration

Sour Gas and Related Technologies Ying Wu, John J. Carroll, Weiyao Zhu, 2012-09-17 This three volume series Advances in Natural Gas Engineering focuses on the engineering of

natural gas and its advancement as an increasingly important energy resource Sour Gas and Related Technologies is the third volume in this important series Written by a group of the most well known and knowledgeable authors on the subject in the world this volume focuses on one of the hottest topics in natural gas today sour gas This is a must for any engineer working in natural gas the energy field or process engineering Sour Gas and Related Technologies includes information about upgrading sour gas and the injection of acid gas as an alternative to sulfur production There are contributions on both surface and subsurface aspects Also included in this volume are experimental data for density viscosity and water content that are so important for the proper design of projects for handling sour gas There are descriptions of new technologies for the sour gas business including a new method to process sour gas and an update on a technology for dehydration This outstanding new reference Covers the most recent advances in natural gas engineering in both upstream reservoir and downstream processing Covers technologies for working towards a zero emission process in natural gas production Written by a team of the world s most well known scientists and engineers in the field **Carbon Dioxide Capture and Storage** Intergovernmental Panel on Climate Change. Working Group III.,2005-12-19 IPCC Report on sources capture transport and storage of CO₂ for researchers policy makers and engineers

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