

Porous Media

Fluid Transport and Pore Structure



F. A. L. DULLIEN

Porous Media Fluid Transport And Pore Structure

M Suzuki



Porous Media Fluid Transport And Pore Structure:

Porous Media F. A. L. Dullien, 1979 This book examines the relationship between transport properties and pore structure of porous material Models of pore structure are presented with a discussion of how such models can be used to predict the transport properties of porous media *Hazardous Gases Underground* Barry Doyle, 2001-02-21 Applies detailed knowledge toward the design and construction of underground civil works projects Develops critical skills for managing risk and designing reliable gas control measures within project time and cost constraints **Transport Phenomena in Porous Media II** I. Pop, Derek B Ingham, 2002-06-20 Transport phenomena in porous media continues to be a field which attracts intensive research activity This is primarily due to the fact that it plays an important and practical role in a large variety of diverse scientific applications Transport Phenomena in Porous Media II covers a wide range of the engineering and technological applications including both stable and unstable flows heat and mass transfer porosity and turbulence Transport Phenomena in Porous Media II is the second volume in a series emphasising the fundamentals and applications of research in porous media It contains 16 interrelated chapters of controversial and in some cases conflicting research over a wide range of topics The first volume of this series published in 1998 met with a very favourable reception Transport Phenomena in Porous Media II maintains the original concept including a wide and diverse range of topics whilst providing an up to date summary of recent research in the field by its leading practitioners **Handbook of Fluid Dynamics** Richard W. Johnson, 2016-04-06 Handbook of Fluid Dynamics offers balanced coverage of the three traditional areas of fluid dynamics theoretical computational and experimental complete with valuable appendices presenting the mathematics of fluid dynamics tables of dimensionless numbers and tables of the properties of gases and vapors Each chapter introduces a different fluid dynamics topic discusses the pertinent issues outlines proven techniques for addressing those issues and supplies useful references for further research Covering all major aspects of classical and modern fluid dynamics this fully updated Second Edition Reflects the latest fluid dynamics research and engineering applications Includes new sections on emerging fields most notably micro and nanofluidics Surveys the range of numerical and computational methods used in fluid dynamics analysis and design Expands the scope of a number of contemporary topics by incorporating new experimental methods more numerical approaches and additional areas for the application of fluid dynamics Handbook of Fluid Dynamics Second Edition provides an indispensable resource for professionals entering the field of fluid dynamics The book also enables experts specialized in areas outside fluid dynamics to become familiar with the field **Transport Perspectives for Porous Medium Applications** Huijin Xu, Chen Yang, Liwei Zhang, 2024-07-17 Porous media with their distinctive structure are indispensable in both scientific inquiry and engineering endeavors Their specialized composition makes them versatile finding utility in diverse domains ranging from subterranean aquifers to innovative energy converters and from biomedical technologies to environmental solutions The intricate pore networks within porous media serve as reservoirs for fluids and

gases while significantly impacting the dynamics of transport processes. Thus a comprehensive understanding of their inherent traits and behaviors is imperative for enhancing their operational efficiency and resolving pertinent engineering challenges. This comprehensive volume explores the latest transport advancements in porous media applications from measuring relative permeability to designing metal foam flow fields in fuel cells. With a focus on cutting edge methodologies and technologies such as microstructure reconstruction and hierarchical porous catalysts, this book aims to inspire innovation and drive progress in porous media applications. Offering insights into emerging trends and future directions, this book is a valuable resource for researchers, engineers, and students looking to make a significant impact in energy environment and engineering challenges. Dive into the world of porous media and uncover new opportunities for collaboration and development in this dynamic field.

Proceedings of the 17th International Conference on New Trends in Fatigue and Fracture Ricardo R. Ambriz, David Jaramillo, Gabriel Plascencia, Moussa Nait Abdelaziz, 2017-11-17. This book presents the proceedings of one of the major conferences in fatigue fracture and structural integrity. The papers are organized and divided in five different themes: fatigue and fracture mechanics of structures and advanced materials; fatigue and fracture in pressure vessels and pipelines; mechanical behavior and structural integrity of welded, bonded and bolted joints; residual stress and environmental effects on the fatigue behavior; and simulation methods, analytical and computation models in fatigue and fracture.

Microgravity Research in Support of Technologies for the Human Exploration and Development of Space and Planetary Bodies National Research Council, Commission on Physical Sciences, Mathematics, and Applications, Space Studies Board, Committee on Microgravity Research, 2000-07-03. The frontier represented by the near solar system confronts humanity with intriguing challenges and opportunities. With the inception of the Human Exploration and Development of Space (HEDS) enterprise in 1995, NASA has acknowledged the opportunities and has accepted the very significant challenges. Microgravity Research in Support of Technologies for the Human Exploration and Development of Space and Planetary Bodies was commissioned by NASA to assist it in coordinating the scientific information relevant to anticipating, identifying, and solving the technical problems that must be addressed throughout the HEDS program over the coming decades. This report assesses scientific and related technological issues facing NASA's Human Exploration and Development of Space endeavor, looking specifically at mission enabling and enhancing technologies which for development require an improved understanding of fluid and material behavior in a reduced gravity environment.

Modeling and Simulation of Heterogeneous Catalytic Reactions Olaf Deutschmann, 2013-09-18. The Nobel Prize in Chemistry 2007 awarded to Gerhard Ertl for his groundbreaking studies in surface chemistry highlighted the importance of heterogeneous catalysis not only for modern chemical industry but also for environmental protection. Heterogeneous catalysis is seen as one of the key technologies which could solve the challenges associated with the increasing diversification of raw materials and energy sources. It is the decisive step in most chemical industry processes, a major method of reducing pollutant emissions.

from mobile sources and is present in fuel cells to produce electricity The increasing power of computers over the last decades has led to modeling and numerical simulation becoming valuable tools in heterogeneous catalysis This book covers many aspects from the state of the art in modeling and simulations of heterogeneous catalytic reactions on a molecular level to heterogeneous catalytic reactions from an engineering perspective This first book on the topic conveys expert knowledge from surface science to both chemists and engineers interested in heterogeneous catalysis The well known and international authors comprehensively present many aspects of the wide bridge between surface science and catalytic technologies including DFT calculations reaction dynamics on surfaces Monte Carlo simulations heterogeneous reaction rates reactions in porous media electro catalytic reactions technical reactors and perspectives of chemical and automobile industry on modeling heterogeneous catalysis The result is a one stop reference for theoretical and physical chemists catalysis researchers materials scientists chemical engineers and chemists in industry who would like to broaden their horizon and get a substantial overview on the different aspects of modeling and simulation of heterogeneous catalytic reactions

Methods of Soil Analysis, Part 4 Jacob H. Dane, Clarke G. Topp, 2020-05-27 The best single reference for both the theory and practice of soil physical measurements *Methods Part 4* adopts a more hierarchical approach to allow readers to easily find their specific topic or measurement of interest As such it is divided into eight main chapters on soil sampling and statistics the solid solution and gas phases soil heat solute transport multi fluid flow and erosion More than 100 world experts contribute detailed sections

Polymer Electrolyte Membrane and Direct Methanol Fuel Cell Technology Christoph Hartnig, Christina Roth, 2012-03-19 Polymer electrolyte membrane fuel cells PEMFCs and direct methanol fuel cells DMFCs technology are promising forms of low temperature electrochemical power conversion technologies that operate on hydrogen and methanol respectively Featuring high electrical efficiency and low operational emissions they have attracted intense worldwide commercialization research and development efforts These R D efforts include a major drive towards improving materials performance fuel cell operation and durability In situ characterization is essential to improving performance and extending operational lifetime through providing information necessary to understand how fuel cell materials perform under operational loads This two volume set reviews the fundamentals performance and in situ characterization of PEMFCs and DMFCs Volume 1 covers the fundamental science and engineering of these low temperature fuel cells focusing on understanding and improving performance and operation Part one reviews systems fundamentals ranging from fuels and fuel processing to the development of membrane and catalyst materials and technology and gas diffusion media and flowfields as well as life cycle aspects and modelling approaches Part two details performance issues relevant to fuel cell operation and durability such as catalyst ageing materials degradation and durability testing and goes on to review advanced transport simulation approaches degradation modelling and experimental monitoring techniques With its international team of expert contributors *Polymer electrolyte membrane and direct methanol fuel cell technology Volumes 1 2* is an invaluable reference

for low temperature fuel cell designers and manufacturers as well as materials science and electrochemistry researchers and academics Covers the fundamental science and engineering of polymer electrolyte membrane fuel cells PEMFCs and direct methanol fuel cells DMFCs focusing on understanding and improving performance and operation Reviews systems fundamentals ranging from fuels and fuel processing to the development of membrane and catalyst materials and technology and gas diffusion media and flowfields as well as life cycle aspects and modelling approaches Details performance issues relevant to fuel cell operation and durability such as catalyst ageing materials degradation and durability testing and reviews advanced transport simulation approaches degradation modelling and experimental monitoring techniques Growth, Dissolution and Pattern Formation in Geosystems B. Jamtveit, P. Meakin, 2013-03-09 This book is the proceedings of the 11th Kongsberg seminar held at the Norwegian Mining Museum in the city of Kongsberg about 70 km Southwest of Oslo The Kongsberg district is known for numerous Permian vein deposits rich in native silver Mining activity in the area lasted for more than 300 years finally ceasing in 1957 The first eight Kongsberg seminars organized by professor Arne Bjørlykke now director of the Norwegian Geological Survey were focused on ore forming processes These seminars have always been a meeting point for people with a variety of geological backgrounds Since 1995 the Kongsberg seminars have focussed on geological processes rather than on specific geological systems and the selection of invited speakers has been strongly influenced by their interest in the dynamics of geological systems In 1995 and 1996 various aspects of fluid flow and transport in rocks were emphasized The first Kongsberg proceedings of the 1995 seminar published by Chapman and Hall Jamtveit and Yardley 1997 contained 17 chapters dealing with a wide range of topics from field based studies of the effects of fluid flow in sedimentary and metamorphic rocks to computer simulations of flow in complex porous and fractured media In 1997 the focus was changed to growth and dissolution processes in geological systems **Membrane Technology for Water and Wastewater Treatment, Energy and Environment** A.F. Ismail, Takeshi Matsuura, 2016-03-16 Realizing that water energy and food are the three pillars to sustain the growth of human population in the future this book deals with all the above aspects with particular emphasis on water and energy In particular the book addresses applications of membrane science and technology for water and wastewater treatment energy and environment **Fundamentals of Adsorption** M Suzuki, 1993-12-23 Fundamentals of Adsorption contains 2 plenary lectures and 96 selected papers from the IVth International Conference Kyoto May 1992 The topics cover a wide range of studies from fundamentals to applications characterization of porous adsorbents molecular simulation adsorption isotherms diffusion in adsorbents breakthrough detection chromatography pressure swing operation etc Model studies on adsorption surface characterization microporosimetry molecular simulations of equilibrium and diffusion computer simulation of adsorption beds and many theoretical studies are also included Special attention is given to bulk gas separation and purification solvent recovery bioproduct separation environmental pollution control methane storage adsorption cooling and resources recovery

Science of Carbon Storage in Deep Saline Formations Pania Newell, Anastasia Ilgen, 2018-09-06 Science of Carbon Storage in Deep Saline Formations Process Coupling across Time and Spatial Scales summarizes state of the art research emphasizing how the coupling of physical and chemical processes as subsurface systems re equilibrate during and after the injection of CO₂ In addition it addresses in an easy to follow way the lack of knowledge in understanding the coupled processes related to fluid flow geomechanics and geochemistry over time and spatial scales The book uniquely highlights process coupling and process interplay across time and spatial scales that are relevant to geological carbon storage Includes the underlying scientific research as well as the risks associated with geological carbon storage Covers the topic of geological carbon storage from various disciplines addressing the multi scale and multi physics aspects of geological carbon storage Organized by discipline for ease of navigation

Bifurcation Analysis in Geomechanics J. Sulem, I.G. Vardoulakis, 2004-06-02 This book examines the experimental and theoretical aspects of bifurcation analysis as applied to geomechanics Coverage includes basic continuum mechanics for dry and fluid unfiltrated porous media bifurcation and stability analyses applied to layered geological media and granular materials and theories for generalized continua as applied to materials with microstructure and in relation to strain localization phenomena

Interfacial Phenomena in Petroleum Recovery Norman R. Morrow, 1990-09-28 Deals with specialized but interrelated problems in oil recovery in which the effect of interfacial behaviors is the dominant factor Describes approaches to improving the understanding of the fundamentals of displacement with the goal of simplifying systems sufficiently to enable measurements and

Reservoir Formation Damage Faruk Civan, 2023-04-07 Reservoir Formation Damage Fundamentals Modeling Assessment and Mitigation Fourth Edition gives engineers a structured layout to predict and improve productivity providing strategies recent developments and methods for more successful operations Updated with many new chapters including completion damage effects for fractured wells flow assurance and fluid damage effects the book will help engineers better tackle today's assets Additional new chapters include bacterial induced formation damage new aspects of chemically induced formation damage and new field application designs and cost assessments for measures and strategies Additional procedures for unconventional reservoirs get the engineer up to date Structured to progress through your career Reservoir Formation Damage Fourth Edition continues to deliver a trusted source for both petroleum and reservoir engineers Covers new applications through case studies and test questions Bridges theory and practice with detailed illustrations and a structured progression of chapter topics Considers environmental aspects with new content on water control conformance and produced water reinjection

Fundamentals of Inorganic Membrane Science and Technology A.J. Burggraaf, L. Cot, 1996-11-19 Inorganic membrane science and technology is a new field of membrane separation technology which until recently was dominated by the earlier field of polymer membranes Currently the subject is undergoing rapid development and innovation The present book describes the fundamental principles of both synthesis of inorganic membranes and membrane supports and also the

associated phenomena of transport and separation in a semi quantitative form Features of this book Examples are given which illustrate the state of the art in the synthesis of membranes with controlled properties Future possibilities and limitations are discussed The reader is provided with references to more extended treatments in the literature Potential areas for future innovation are indicated By combining aspects of both the science and technology of inorganic membranes this book serves as a useful source of information for scientists and engineers working in this field It also provides some observations of important investigators who have contributed to the development of this subject **Computational**

Methods in Geosciences William Edward Fitzgibbon, Mary Fanett Wheeler, Society for Industrial and Applied Mathematics, 1992-01-01 Discusses a dozen topics related to mathematical and computational issues in geophysical fluid and solid mechanics including local grid refinement for reservoir simulation a method of factoring long z transform polynomials and the finite element modelling of surface flow problems See entry QC155 *Geomechanical and Petrophysical Properties of Mudrocks* E.H. Rutter, J. Mecklenburgh, K.G. Taylor, 2017-10-09 A surge of interest in the geomechanical and petrophysical properties of mudrocks shales has taken place in recent years following the development of a shale gas industry in the United States and elsewhere and with the prospect of similar developments in the UK Also these rocks are of particular importance in excavation and construction geotechnics and other rock engineering applications such as underground natural gas storage carbon dioxide disposal and radioactive waste storage They may greatly influence the stability of natural and engineered slopes Mudrocks which make up almost three quarters of all the sedimentary rocks on Earth therefore impact on many areas of applied geoscience This volume focuses on the mechanical behaviour and various physical properties of mudrocks The 15 chapters are grouped into three themes i physical properties such as porosity permeability fluid flow through cracks strength and geotechnical behaviour ii mineralogy and microstructure which control geomechanical behaviour and iii fracture both in laboratory studies and in the field

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