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Promoting the Health of the Community SAGE Publications Pvt. Limited
Methane hydrates are still a complicated target for today's oil and gas offshore engineers, particularly the lack of reliable real field test data or obtaining the most recent technology available on the feasibility and challenges surrounding the extraction of methane hydrates. Oceanic Methane Hydrates delivers the solid foundation as well as today's advances and challenges that remain. Starting with the fundamental knowledge on gas hydrates, the authors define the origin, estimations, and known exploration and production methods. Historical and current oil and gas fields and roadmaps containing methane hydrates around the world are also covered to help lay the foundation for the early career engineer. Lab experiments and advancements in numerical reservoir simulations transition the engineer from research to practice with real field-core sampling techniques covered, points on how to choose producible methane hydrate reservoirs, and the importance of emerging technologies. Actual comparable onshore tests from around the world are included to help the engineer gain clarity on field expectations. Rounding out the reference are emerging technologies in all facets of the business including well completion and monitoring, economics aspects to consider, and environmental challenges, particularly methods to reduce the costs of methane hydrate exploration and production techniques. Rounding out a look at future trends, Oceanic Methane Hydrates covers both the basics and advances needed for today's engineers to gain the required knowledge needed to tackle this challenging and exciting future energy source. Understand real data and practice examples covering the newest developments of methane hydrate, from chemical, reservoir modelling and production testing Gain worldwide coverage and analysis of the most recent extraction production tests Cover the full range of emerging technologies and environmental sustainability including current regulations and policy outlook

Risk Management Handbook for Health Care Organizations, 3 Volume Set
Geological Society of London

An up-to-date atlas of an important fossil and living group, with the Natural History Museum. Deep-sea benthic foraminifera have played a central role in biostratigraphic, paleoecological, and paleoceanographical research for over a century. These single-celled marine protists are important because of their geographic ubiquity, distinct morphologies and rapid evolutionary rates, their abundance and diversity in deep-sea sediments, and because of their utility as indicators of environmental conditions both at and below the sediment-water interface. In addition, stable isotopic data obtained from deep-sea benthic foraminiferal tests provide paleoceanographers with environmental information that is proving to be of major significance in studies of global climatic change. This work collects together, for the first time, new morphological descriptions, taxonomic placements, stratigraphic occurrence data, geographical distribution summaries, and palaeoecological information, along with state-of-the-art colour photomicrographs (most taken in reflected light, just as you would see them using light microscopy), of 300 common deep-sea benthic foraminiferal species spanning the interval from Jurassic - Recent. This volume is intended as a reference and research resource for post-graduate students in micropalaeontology, geological professionals (stratigraphers, paleontologists, paleoecologists, palaeoceanographers), taxonomists, and evolutionary (paleo)biologists.

Carbon Utilization Springer Science & Business Media

Community health workers (CHWs) are an increasingly important member of the healthcare and public health professions who help build primary care capacity. Yet, in spite of the exponential growth of CHW interventions, CHW training programs, and CHW certification and credentialing by state agencies, a gap persists in the literature regarding current CHW roles and skills, scope of practice, CHW job settings, and national standards. This collection of contributions addresses this gap by providing information, in a single volume, about CHWs, the roles CHWs play as change agents in their communities, integration of CHWs into healthcare teams, and support and recognition of the CHW profession. The book supports the CHW definition as defined by the American Public Health Association (APHA), Community Health Worker Section (2013), which states, "A community health worker is a frontline public health worker who is a trusted member of and/or has an unusually close understanding of the community served." The scope of the text follows the framework of the nationally recognized roles of CHWs that came out of a national consensus-building project called "The Community Health Worker (CHW) Core Consensus (C3) Project". Topics explored among the chapters include: Cultural Mediation Among Individuals, Communities, and Health and Social Service Systems Care Coordination, Case Management, and System Navigation Advocating for Individuals and Communities Building Individual and Community Capacity Implementing Individual and Community Assessments Participating in Evaluation and Research Uniting the Workforce: Building Capacity for a National Association of Community Health Workers Promoting the Health of the Community is a must-have resource for CHWs, those interested in CHW scope of practice and/or certification/credentialing, anyone interested in becoming a CHW, policy-makers, CHW payer systems, CHW supervisors, CHW employers, CHW instructors/trainers, CHW advocates/supporters, and communities served by CHWs.

Micro-XRF Studies of Sediment Cores Wolters Kluwer

Page 1 ENERGY FROM GAS HYDRATES: ASSESSING THE OPPORTUNITIES & CHALLENGES FOR CANADA The Expert Panel on Gas Hydrates Council of Canadian Academies Science Advice in the Public Interest Conseil des académies canadiennes EnErgy from gas HydratEs - assessing the opportunities and Challenges for Canada Report of the Expert Panel on Gas Hydrates iv Energy from Gas Hydrates the Council of Canadian Academies [...] Engineering and the RSC: The Academies of. [...] The reviewers assessed the objectivity and quality of. [...] Gas Hydrate Basics - Introduction to the Science and Occurrence of. [...] Energy from Gas Hydrates 3 Overview of gas Hydrates - a primer on the context The gas held in naturally occurring gas hydrate is generated by microbial or thermal alteration of. Natural Gas Hydrate Springer Science & Business Media

As deepwater wells are drilled to greater depths, pipeline engineers and designers are confronted with problems such as water depth, weather conditions, ocean currents, equipment reliability, and well accessibility. Subsea Pipeline Design, Analysis and Installation is based on the authors' 30 years of experience in offshore. The authors provide rigorous coverage of the entire spectrum of subjects in the discipline, from pipe installation and routing selection and planning to design, construction, and installation of pipelines in some of the harshest underwater environments around the world. All-inclusive, this must-have handbook covers the latest breakthroughs in subjects such as corrosion prevention, pipeline inspection, and welding, while offering an easy-to-understand guide to new design codes currently followed in the United States, United Kingdom, Norway, and other countries. Gain expert coverage of international design codes Understand how to design pipelines and risers for today's deepwater oil and gas Master critical equipment such as subsea control systems and pressure piping CPT Professional 2022 Gulf Professional Publishing

Legal Nurse Consulting Principles and Practices, Fourth Edition, provides foundational knowledge on the specialty nursing practice of legal nurse consulting. Legal nurse consulting is defined, and essential information about the practice is discussed (history, certification, scope and standards of practice, and ethical and liability considerations). The essentials of the law and medical records are explored. Analysis of the various types of legal cases on which legal nurse consultants work is provided, as are other practice areas for legal nurse consultants. The various roles and skills of legal nurse consultants are explored, and the textbook concludes with discussion of the ways in which legal cases are adjudicated. This volume allows nurses to bridge the gap from their clinical experience to the unfamiliar territory of the legal world, with practical advice on topics including tactics for being cross-examined in the courtroom and investigative and analytical techniques for medical records. Individual chapters by subject-matter experts focus on the full range of legal, medical, and business issues that new or experienced legal nurse consultants and nurse experts will encounter in their work. A nuanced look at the realities and complexities of toxic torts, medical malpractice cases, civil rights in correctional healthcare, ERISA and HMO litigation, and other practice areas is offered. Suitable for experienced nurses studying for certification as legal nurse consultants, and for expert witnesses, practitioners seeking to expand their current legal nurse roles, and other healthcare and legal practitioners.

Conditions of Participation for Hospitals Lulu.com

This book provides in-depth information on topics relating to anthropogenic carbon dioxide utilization processes. Presenting a collection of state-of-the-art scientific reviews and research perspectives on carbon management strategies of relevance to the energy industry, it features contributions by leading scientists and technocrats across 19 chapters as an Indian contribution In the energy industry, new processes for carbon dioxide removal and recycling are developing quickly, and it is in this context that the book provides an opportunity to review the current status of and promote efforts to achieve effective carbon capture and management. The contents presented here will prove useful to researchers, students, industry experts, scientists and policymakers alike.

Twelfth Five Year Plan (2012 - 2017) Wolters Kluwer
CPT(R) 2022 Professional Edition is the definitive AMA-authored resource to help healthcare professionals correctly report and bill medical procedures and services.

Overview of the Privacy Act of 1974 Springer

To provide effective service in helping people understand how they are going to be affected by health care reform and how to obtain coverage, pursue an appeal, or plan for long-term care or retirement, you need the most current information from a source you can trust - Medicare Handbook. This is the indispensable resource for clarifying Medicare's confusing rules and regulations. Prepared by an outstanding team of experts from the Center for Medicare Advocacy, it addresses issues you need to master to provide effective planning advice or advocacy services, including: Medicare eligibility rules and enrollment requirements; Medicare covered services, deductibles, and co-payments; coinsurance, premiums, penalties; coverage criteria for each of the programs; problem areas of concern for the advocate; grievance and appeals procedures. The 2019 Edition of Medicare Handbook offers expert guidance on: Medicare Enrollment and Eligibility Medicare Coverage in all Care-Settings Medicare Coverage for People with Chronic Conditions Medicare Home Health Coverage and Access to Care Prescription Drug Coverage Medicare Advantage Plans Medicare Appeals Health Care Reform And more! In addition, Medicare Handbook will help resolve the kinds of questions that arise on a regular basis, such as: How do I appeal a denial of services? What steps do I need to take in order to receive Medicare covered home health care? What are the elements of Medicare's appeal process for the denial of coverage of an item, service, or procedure? Does my state have to help me enroll in Medicare so that I can get assistance through a Medicare Savings Program? When should I sign up for a Medigap plan? If I am enrolled in Medicare, do I have to buy health insurance in the insurance marketplace created by the Affordable Care Act? Is it true that I have to show medical improvement in order to get Medicare for my nursing and therapy services? And more! The 2019 Medicare Handbook is the indispensable resource that provides: Extensive discussion and examples of how Medicare rules apply in the real world Case citations, checklists, worksheets, and other practice tools to help in obtaining coverage for clients, while minimizing research and drafting time Practice pointers and cautionary notes regarding coverage and eligibility questions when advocacy problems arise, and those areas in which coverage has often been reduced or denied And more! Note: Online subscriptions are for three-month periods. Previous Edition: Medicare Handbook, 2018 Edition ISBN 9781454884224

Medicare Secondary Payer Compliance: The Liability Case - Second Edition Gulf Professional Publishing

ICD-10-CM 2020: The Complete Official Codebook provides the entire updated code set for diagnostic coding, organized to make the challenge of accurate coding easier. This codebook is the cornerstone for establishing medical necessity, determining coverage and ensuring appropriate reimbursement. Each of the 21 chapters in the Tabular List of Diseases and Injuries is organized to provide quick and simple navigation to facilitate accurate coding. The book also contains supplementary appendixes including a coding tutorial, pharmacology listings, a list of valid three-character codes and additional information on Z-codes for long-term drug use and Z-codes that can only be used as a principal diagnosis. Official coding guidelines for 2020 are bound into this codebook. FEATURES AND BENEFITS - Full list of code changes. Quickly see the complete list of new, revised, and deleted codes affecting the FY 2020 codes. - QPP symbol in the tabular section. The symbol identifies diagnosis codes associated with Quality Payment Program (QPP) measures under MARCA. - The addition of more than 100 coding tips. Obtain insight into coding for physician and outpatient settings. - The addition of more than 300 new definitions in the tabular listing. Assign codes with confidence based on illustrations and definitions designed to highlight key components of the disease process or injury. - Intuitive features and format. This edition includes full-color illustrations and visual alerts, including color-coding and symbols that

identify coding notes and instructions, additional character requirements, codes associated with CMS hierarchical condition categories (HCC), Medicare Code Edits (MCEs), manifestation codes, other specified codes, and unspecified codes. - Placeholder X. This icon alerts the coder to an important ICD-10-CM convention--the use of a "placeholder X" for three-, four- and five-character codes requiring a seventh character extension. - Coding guideline explanations and examples. Detailed explanations and examples related to application of the ICD-10-CM chapter guidelines are provided at the beginning of each chapter in the tabular section. - Muscle/tendon translation table. This table is used to determine muscle/tendon action (flexor, extensor, other), which is a component of codes for acquired conditions and injuries affecting the muscles and tendons - Appendices. Supplement your coding knowledge with information on proper coding practices, risk adjustment coding, pharmacology, and Z codes.

Health Insurance for the Aged Springer Nature

1. THE BEGINNINGS OF HYDRATE RESEARCH Until very recently, our understanding of hydrate in the natural environment and its impact on seafloor stability, its importance as a sequester of methane, and its potential as an important mechanism in the Earth's climate change system, was masked by our lack of appreciation of the vastness of the hydrate resource. Only a few publications on naturally occurring hydrate existed prior to 1975. The first published reference to oceanic gas hydrate (Bryan and Markl, 1966) and the first publication in the scientific literature (Stoll, et al., 1971) show how recently it has been since the topic of naturally occurring hydrate has been raised. Recently, however, the number of hydrate publications has increased substantially, reflecting increased research into hydrate topics and the initiation of funding to support the researchers. Awareness of the existence of naturally occurring gas hydrate now has spread beyond the few scientific enthusiasts who pursued knowledge about the elusive hydrate because of simple interest and lurking suspicions that hydrate would prove to be an important topic. The first national conference on gas hydrate in the U.S. was held as recently as April, 1991 at the U.S. National Center of the U.S. Geological Survey in Reston Virginia (Max et al., 1991). The meeting was co-hosted by the U.S. Geological Survey, the Naval Research Laboratory, and the U.S.

Medicare Law Juris Publishing, Inc.

"[This book is a] guide and commentary for anyone involved in a liability case where the Medicare Secondary Payer Act comes into play. This book is designed to serve as a resource guide for anyone interested in learning where the potential pitfalls of the Act lay. The authors, highly versed in the complexities and nuances associated with the Act, provide commentary and analysis based on the law as it is presently known, and suggest approaches to consider when attempting to finalize the liability case. The new requirements of the Act will not be easily absorbed by the liability industry. Practices developed over decades will need to change. Extra vigilance is necessary to avoid legal liability. This book provides much needed guidance to assist the practitioner in this regard"--Provided by publisher.

Energy from Gas Hydrates: Assessing the Opportunities and Challenges for Canada CRC Press

This world atlas presents a comprehensive overview of the gas-hydrate systems of our planet with contributions from esteemed international researchers from academia, governmental institutions and hydrocarbon industries. The book illustrates, describes and discusses gas hydrate systems, their geophysical evidence and their future prospects for climate change and continental margin geohazards from passive to active margins. This includes passive volcanic to non-volcanic margins including glaciated and non-glaciated margins from high to low latitudes. Shallow submarine gas hydrates allow a glimpse into the past from the Last Glacial Maximum (LGM) to modern environmental conditions to predict potential changes in future stability conditions while deep submarine gas hydrates remained more stable. This demonstrates their potential for rapid reactions for some gas hydrate provinces to a warming world, as well as helping to identify future prospects for environmental research. Three-dimensional and high-resolution seismic imaging technologies provide new insights into fluid flow systems in continental margins, enabling the identification of gas and gas escape routes to the seabed within gas hydrate environments, where seabed habitats may flourish. The volume contains a method section detailing the seismic imaging and logging while drilling techniques used to characterize gas hydrates and related dynamic processes in the sub seabed. This book is unique, as it goes well beyond the geophysical monograph series of natural gas hydrates and textbooks on marine geophysics. It also emphasizes the potential for gas hydrate research across a variety of disciplines. Observations of bottom simulating reflectors (BSRs) in 2D and 3D seismic reflection data combined with velocity analysis, electromagnetic investigations and gas-hydrate stability zone (GHSZ) modelling, provide the necessary insights for academic interests and hydrocarbon industries to understand the potential extent and volume of gas hydrates in a wide range of tectonic settings of continental margins. Gas hydrates control the largest and most dynamic reservoir of global carbon. Especially 4D, 3D seismic but also 2D seismic data provide compelling sub-seabed images of their dynamical behavior. Sub-seabed imaging techniques increase our understanding of the controlling mechanisms for the distribution and migration of gas before it enters the gas-hydrate stability zone. As methane hydrate stability depends mainly on pressure, temperature, gas composition and pore water chemistry, gas hydrates are usually found in ocean margin settings where water depth is more than 300 m and gas migrates upward from deeper geological formations. This highly dynamic environment may precondition the stability of continental slopes as evidenced by geohazards and gas expelled from the sea floor. This book provides new insights into variations in the character and existence of gas hydrates and BSRs in various geological environments, as well as their dynamics. The potentially dynamic behavior of this natural carbon system in a warming world, its current and future impacts on a variety of Earth environments can now be adequately evaluated by using the information provided in the world atlas. This book is relevant for students, researchers, governmental agencies and oil and gas professionals. Some familiarity with seismic data and some basic understanding of geology and tectonics are recommended.

Longshoremen's and Harbor Workers' Compensation Act Springer Science & Business Media

The Arabian Sea region has several features that make it the best area for studies of climate and palaeoceanographic responses to tectonic activity, most notably in the context of the South Asian

monsoon and its relationship to the growth of high topography in the adjacent Himalayas and Tibet. The papers range from high resolution, holocene palaeoceanographic studies of the Pakistan margin to regional tectonic reconstructions of the ocean basin and surrounding margins throughout the Cenozoic. Outreach Springer Nature

Presents a framework for implementing the Working on the Work (WOW) principles in schools, a plan designed to improve student performance by increasing the quality of schoolwork.

Medicare Handbook, 2019 Edition (IL) John Wiley & Sons

This world atlas presents a comprehensive overview of the gas-hydrate systems of our planet with contributions from esteemed international researchers from academia, governmental institutions and hydrocarbon industries. The book illustrates, describes and discusses gas hydrate systems, their geophysical evidence and their future prospects for climate change and continental margin geohazards from passive to active margins. This includes passive volcanic to non-volcanic margins including glaciated and non-glaciated margins from high to low latitudes. Shallow submarine gas hydrates allow a glimpse into the past from the Last Glacial Maximum (LGM) to modern environmental conditions to predict potential changes in future stability conditions while deep submarine gas hydrates remained more stable. This demonstrates their potential for rapid reactions for some gas hydrate provinces to a warming world, as well as helping to identify future prospects for environmental research. Three-dimensional and high-resolution seismic imaging technologies provide new insights into fluid flow systems in continental margins, enabling the identification of gas and gas escape routes to the seabed within gas hydrate environments, where seabed habitats may flourish. The volume contains a method section detailing the seismic imaging and logging while drilling techniques used to characterize gas hydrates and related dynamic processes in the sub seabed. This book is unique, as it goes well beyond the geophysical monograph series of natural gas hydrates and textbooks on marine geophysics. It also emphasizes the potential for gas hydrate research across a variety of disciplines. Observations of bottom simulating reflectors (BSRs) in 2D and 3D seismic reflection data combined with velocity analysis, electromagnetic investigations and gas-hydrate stability zone (GHSZ) modelling, provide the necessary insights for academic interests and hydrocarbon industries to understand the potential extent and volume of gas hydrates in a wide range of tectonic settings of continental margins. Gas hydrates control the largest and most dynamic reservoir of global carbon. Especially 4D, 3D seismic but also 2D seismic data provide compelling sub-seabed images of their dynamical behavior. Sub-seabed imaging techniques increase our understanding of the controlling mechanisms for the distribution and migration of gas before it enters the gas-hydrate stability zone. As methane hydrate stability depends mainly on pressure, temperature, gas composition and pore water chemistry, gas hydrates are usually found in ocean margin settings where water depth is more than 300 m and gas migrates upward from deeper geological formations. This highly dynamic environment may precondition the stability of continental slopes as evidenced by geohazards and gas expelled from the sea floor. This book provides new insights into variations in the character and existence of gas hydrates and BSRs in various geological environments, as well as their dynamics. The potentially dynamic behavior of this natural carbon system in a warming world, its current and future impacts on a variety of Earth environments can now be adequately evaluated by using the information provided in the world atlas. This book is relevant for students, researchers, governmental agencies and oil and gas professionals. Some familiarity with seismic data and some basic understanding of geology and tectonics are recommended.

Health Care Facilities Code Handbook Jossey-Bass

This Five Year Plan document focuses on Faster, Sustainable and Inclusive Growth. The document is divided into three volumes. Volume I: Faster, More Inclusive and Sustainable Growth provides details of Macroeconomics Framework; Financing the Plan; Sustainable Development; Water, Land Issues; Environment, Forestry and Wildlife; Science and Technology; Innovation, Governance; Regional Equality; Volume II: Economic Sectors provides plans for Agriculture, Industry, Energy, Transport, Communication, Rural Development, Urban Development and Other Priority Sectors such as Construction, Tourism, Arts and Culture, Handlooms and Handicrafts and Youth Affairs and Sports and Volume III: Social Sectors—Health, Education, Employment and Skill Development, Women ' s Agency and Child Rights, Social Inclusion.

Medicare Handbook, 2017 Edition Council of Canadian Academies

The "Overview of the Privacy Act of 1974," prepared by the Department of Justice's Office of Privacy and Civil Liberties (OPCL), is a discussion of the Privacy Act's disclosure prohibition, its access and amendment provisions, and its agency recordkeeping requirements. Tracking the provisions of the Act itself, the Overview provides reference to, and legal analysis of, court decisions interpreting the Act's provisions.

The Geopolitics of Gas Springer

Explaores the evolving gas market and the various players who influence it - both as producers and consumers. However, some of the players, such as Australia and the new African producers, as well as Japan and South Korea, the two largest LNG consumers, have not been included as their approach tends to be more commercial than geopolitical in nature.

ERISA Subrogation John Wiley & Sons

These guidelines have been approved by the four organizations that make up the Cooperating Parties for the ICD-10-CM: the American Hospital Association (AHA), the American Health Information Management Association (AHIMA), CMS, and NCHS. These guidelines are a set of rules that have been developed to accompany and complement the official conventions and instructions provided within the ICD-10-CM itself. The instructions and conventions of the classification take precedence over guidelines. These guidelines are based on the coding and sequencing instructions in the Tabular List and

Alphabetic Index of ICD-10-CM, but provide additional instruction. Adherence to these guidelines when assigning ICD-10-CM diagnosis codes is required under the Health Insurance Portability and Accountability Act (HIPAA). The diagnosis codes (Tabular List and Alphabetic Index) have been adopted under HIPAA for all healthcare settings. A joint effort between the healthcare provider and the coder is essential to achieve complete and accurate documentation, code assignment, and reporting of diagnoses and procedures. These guidelines have been developed to assist both the healthcare provider and the coder in identifying those diagnoses that are to be reported. The importance of consistent, complete documentation in the medical record cannot be overemphasized. Without such documentation accurate coding cannot be achieved. The entire record should be reviewed to determine the specific reason for the encounter and the conditions treated.