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Carbon Utilization The Geopolitics of Gas Twelfth Five Year Plan (2012 - 2017) Twelfth Five Year Plan, 2012-2017: Social sectors Micro-XRF Studies of Sediment Cores Medicare Secondary Payer Compliance: The Liability Case - Second Edition ERISA Subrogation The Fair God Grid-Connected Renewable Energy Sources California Leave Law: A Practical Guide for Employers Overview of the Privacy Act of 1974 Holocene Climate Variability Mudstone

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Characterization of
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This volume addresses some of the problems of core-log integration encountered by scientists and engineers from both industry and academia. Core and log measurements provide crucial information about

subsurface formations. Their usage, either for integration or calibration, is complicated by the different measurement methods employed, different volumes of formation analysed and, in turn, the heterogeneity of the formations. While the problems of comparing core and log data are only too well known, the way in which these data can be most efficiently combined is not at all clear in most cases. In recent years there has been increased interest in this problem, both in industry and academia, due to developments in technology which offer access to new types of information

and, in the case of industry, pressure for improved reservoir models and hydrocarbon recovery. The application of new numerical methods for analysing and modelling core and log data, the availability of core scanning facilities, and novel core measurements in both two and three dimensions, currently provide a framework for the development of new and exciting approaches to core-log integration. The contributions within Core-Log Integration geologically range from hydrocarbon-bearing sediments in the North Sea to the volcanic rocks that form the upper part of the oceanic crust. Finite

element analysis has been widely applied in mechanical, civil, and biomedical designs. This book aims to provide the readers comprehensive views of various material models with practical examples, which would help readers understand various materials, and build appropriate material models in the finite element analysis. This book is composed of four main parts: 1) metals, 2) polymers, 3) soils, and 4) modern materials. Each part starts with the structure and function of different materials and then follows the corresponding material models such as BISO,

MISO, Chaboche model in metals, Arruda-Boyce model, Mooney-Rivlin model, Ogden model in polymers, Mohr-Coulomb model, Cam Clay model and Jointed Rock model in geomechanics, composites and shape memory alloys in modern materials. The final section presents some specific problems, such as metal forming process, combustion chamber, Mullins effect of rubber tire, breast shape after breast surgery, viscoelasticity of liver soft tissues, tunnel excavation, slope stability, orthodontic wire, and piezoelectric microaccelerometer

. All modeling files are provided in the appendixes of the book. This book would be helpful for graduate students and researchers in the mechanical, civil, and biomedical fields who conduct finite element analysis. The book provides all readers with comprehensive understanding of modeling various materials. This volume presents papers on the use of micro-XRF core scanners in palaeoenvironmental research. It contains a broad ranging view of instrument capability and points to future developments that will help contribute to higher precision elemental data and faster core analysis.

Readers will find a diverse range of research by leading experts that have used micro-XRF core scanners in a wide range of scientific applications. The book includes specific application papers reporting on the use of XRF core scanners in a variety of marine, lacustrine, and pollution studies. In addition, coverage also examines practical aspects of core scanner usage, data optimisation and data calibration and interpretation. In a little over a decade, micro-XRF sediment core scanners have made a substantive contribution to palaeoenvironmental research. Their impact is based on their ability to

rapidly, non-destructively and automatically scan sediment cores. Not only do they rapidly provide important proxy data without damaging samples, but they can obtain environmental data at decadal, annual and even sub-annual scales. This volume will help both experienced and new users of these non-destructive core scanners take full advantage of one of the most powerful geochemical screening tools in the environmental scientist's toolbox. The care of patients with eating disorders involves a comprehensive array of approaches. These guidelines contain the clinical factors that need to be

considered when treating a patient with anorexia nervosa or bulimia nervosa. "[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. 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. 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. 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. Reproduction of the original: The Fair God by Lew Wallace The use of diffraction imaging to complement the seismic reflection method is rapidly gaining momentum in the oil and gas industry. As the industry moves toward exploiting smaller and more complex conventional reservoirs and extensive new unconventional resource plays, the application of the seismic diffraction method to image sub-wavelength

features such as small-scale faults, fractures and stratigraphic pinchouts is expected to increase dramatically over the next few years. "Seismic Diffraction" covers seismic diffraction theory, modeling, observation, and imaging. Papers and discussion include an overview of seismic diffractions, including classic papers which introduced the potential of diffraction phenomena in seismic processing; papers on the forward modeling of seismic diffractions, with an emphasis on the theoretical principles; papers which describe

techniques for diffraction mathematical modeling as well as laboratory experiments for the physical modeling of diffractions; key papers dealing with the observation of seismic diffractions, in near-surface-, reservoir-, as well as crustal studies; and key papers on diffraction imaging. Continuing its superiority in the health care risk management field, this sixth edition of The Risk Management Handbook for Health Care Organizations is written by the key practitioners and consultant in the field. It contains more practical chapters and health care examples and additional material

on methods and techniques of risk reduction and management. It also revises the structure of the previous edition, and focuses on operational and organizational structure rather than risk areas and functions. The three volumes are written using a practical and user-friendly approach. The occurrence of gas hydrates in large quantities worldwide, and their immense energy potential have prompted concerted efforts into their exploration and understanding over the last many years. During this time, geophysical characterization of natural gas hydrate occurrences by

seismic and other methods have gained prominence, and such studies have been reported from time to time. However, no compilation of such studies was ever attempted. This SEG publication, Geophysical Characterization of Gas Hydrates (Geophysical Developments No. 14), is the first book on the topic that focuses on documenting various types of geophysical studies that are carried out for the detection and mapping of gas hydrates. Sadaharu is a 30-year-old would be game designer whose world is turned upside down when the characters from his latest hentai game start coming

to life! What's more, they all think he's the great Incubus King Shadahr. What's a man to do when you have beautiful buxom babes trying to kill you? Is he really the Incubus King or is something more at play? Power Play! is sure to please with its cast of sexy soldiers, feisty familiars, naughty ninjas, and sensuous sorceresses. Can our hero survive this case of mistaken identity or will he be washed away in a torrent of pleasure? **This book is uncensored. The use of renewable energy sources (RESs) is a need of global society. This editorial, and its associated Special

Issue "Grid-Connected Renewable Energy Sources", offers a compilation of some of the recent advances in the analysis of current power systems that are composed after the high penetration of distributed generation (DG) with different RESs. The focus is on both new control configurations and on novel methodologies for the optimal placement and sizing of DG. The eleven accepted papers certainly provide a good contribution to control deployments and methodologies for the allocation and sizing of DG. Provides an update of results on the

record of past ocean variability since the end of the ice age. This work gives an overview of many aspects of natural climate variability and give both scholars and students a means of keeping up to date on recent developments in the field. Model Predictive Control (MPC) refers to a class of control algorithms in which a dynamic process model is used to predict and optimize process performance. From lower request of modeling accuracy and robustness to complicated process plants, MPC has been widely accepted in many practical fields. As the guide for researchers and engineers all over

the world concerned with the latest developments of MPC, the purpose of "Advanced Model Predictive Control" is to show the readers the recent achievements in this area. The first part of this exciting book will help you comprehend the frontiers in theoretical research of MPC, such as Fast MPC, Nonlinear MPC, Distributed MPC, Multi-Dimensional MPC and Fuzzy-Neural MPC. In the second part, several excellent applications of MPC in modern industry are proposed and efficient commercial software for MPC is introduced. Because of its special industrial

origin, we believe that MPC will remain energetic in the future. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other

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and relevant. This single-volume desktop reference is a general guide to all aspects of employment as governed by both federal & California law -from hiring through termination. It is designed to serve as a day-to-day practical reference manual for owners, executives, & managers on topics such as hiring, sexual harassment, wage & labor law, OSHA, & discrimination. This book gives you everything you need, pulled together in one place, on the federal & state requirements to insure that your company is in full compliance with employment laws. Notable changes in

the latest supplement include: 1) a new section on health benefits for part-time employees, 2) the 1999 statutory amendment establishing criminal penalties for an employer who makes an audio or video recording of an employee in a locker room, restroom, or any area designated for changing clothes, 3) a new section on common mistakes made by employers facing wrongful termination or demotion claims, 4) a new section on defamation as it relates to employee to employer or co-employee communications, 5) a new section on an employee's obligation to timely

report sexual harassment or be barred from suit, 6) & the latest employment case law. In this timely volume, geoscientists from both industry and academia present a contemporary view of salt at a global scale. The studies examine the influence of salt on synkinematic sedimentation, its role in basin evolution and tectonics, and ultimately in hydrocarbon prospectivity. Recent improvements in seismic reflection, acquisition and processing techniques have led to significant advances in the understanding of salt and sediment interactions, both

along the flanks of vertical or overturned salt margins, and in subsalt plays such as offshore Brazil. The book is broadly separated into five major themes covering a variety of geographical and process-linked topics. These are: halokinetic sequence stratigraphy, salt in passive margin settings, Central European salt basins, deformation within and adjacent to salt, and salt in contractional settings and salt glaciers. To provide effective service in helping clients 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, Inc., 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 2017 Edition of Medicare Handbook offers expert guidance on: Health Care Reform Prescription Drug Coverage Enrollment and Eligibility Medigap Coverage Medicare Secondary Payer Issues Grievance and Appeals Home Health Care Managed Care Plans Hospice Care 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 on 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 nursing and therapy services for my

chronic condition? And more! The 2017 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 where advocacy problems arise, and those areas in which coverage has been reduced or denied And more! Baby Jaguar is

missing. Read along with Dora as she looks for her friend! 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. Ask Dr. Mueller captures the glamour and grittiness of Cookie Mueller's life and times. Here are previously unpublished stories - wacky as they are enlightening - along with favorites from Walking Through Clear Water in a Pool Painted Black and other

publications. Also the best of Cookie's art columns from Details magazine, and the funniest of her advice columns from the East Village Eye, on everything from homeopathic medicine to how to cut your cocaine with a healthy substance. This collection is as much an autobiography as it is a map of downtown New York in the early '80s - that moment before Bright Lights, Big City, before the art world exploded, before New York changed into a yuppie metropolis, while it still had a glimmer of bohemian life. 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 This textbook aims to develop a scientific knowledge base on spatial information technology to communicate the United Nations' Sustainable Development Goals (SDGs) among students, researchers, professionals and laymen. The book improves understanding of the spatial database

and explains how to extract information from this for planning purposes. To enhance the knowledge of geoscientists and environmentalists, the book describes the basic fundamental concepts to advance techniques for spatial data management and analysis and discusses the methodology. The Geographic Information System (GIS), remote sensing and Global Positioning System (GPS) are presented in an integrated manner for the planning of resources and infrastructure. The management of these systems is discussed in a very lucid way to develop the

reader's skills. The proper procedure for map making and spatial analysis are included along with case studies to the reader. Where the first part of the book discusses the conceptual background, the second part deals with case studies using these applications in different disciplines. The presented case studies include land use, agriculture, flood, watershed characterization and infrastructure assessment for the Sustainable Development Goals. How to navigate the complex issues surrounding family leave, military leave, worker's compensation and personal time is the subject of California

Leave Law: A Practical Guide for Employers. This authoritative treatise gives you: • Insightful analysis of the key employment features to keep in mind when dealing with leave law in California. • Determinative considerations in accounting for the many different California and federal rules through the use of case studies. • Important cases and their implications. Case are presented along with practical analysis for the day to day issues faced of the typical employer/employee relationship. • California and federal model notices • Useful forms and

checklists This work of fiction, was inspired by an actual case where the Kentucky Bar Association investigated a prominent lawyer for merely writing a letter to the Kentucky Legislature which was critical of a ruling of the Legislative Ethics Commission. The Ministry is a secret government agency and their actions are not subject to disclosure. The legal rules cited actually exist and provide a warning to those who create such rules of the need for reform, not only to protect lawyers, but to protect the public who consume legal services and expect their lawyer to have the right to

fearlessly represent them. This case was only made public when the attorney, John M. Berry Jr. and the ACLU, filed a federal lawsuit. That case is currently on appeal to the 6th. U.S. Circuit Court of Appeals. Alice is a member of the Ky. Supreme Court. She fights the Ministry of Ethics, an agency of the Courts which investigates and sanctions attorneys for any conduct they find to be offensive. This book was published in April of 2011. In November of 2011 the chief KBA ethics

prosecutor was fired. The Bar Association has never given a reason for her discharge. 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.