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your guide to effective groundwater management groundwater assessment modeling and management discusses a variety of groundwater problems and outlines the solutions needed to sustain surface and ground water resources on a global scale contributors from around the world lend their expertise and provide an international perspective on groundwater management they address the management of groundwater resources and pollution waste water treatment methods and the impact of climate change on groundwater

and water availability specifically in arid and semi arid regions such as india and africa incorporating management with science and modeling the book covers all areas of groundwater resource assessment modeling and management and combines hands on applications with relevant theory for water resource managers and decision makers the book describes techniques for the assessment of groundwater potential pollution prevention and remedial measures and includes a new approach for groundwater modeling based on connections network theory approximately 30 case studies and six hypothetical studies are introduced reflecting a range of themes that include groundwater basics and the derivation of groundwater flow equations exploration and assessment aquifer parameterization augmentation of aquifer water and environment water and agriculture the role of models and their application and water management policies and issues the book describes remote sensing rs applications geographical information systems gis and electrical resistivity methods to delineate groundwater potential zones it also takes a look at inverse modeling pilot points method simulation optimization models radionuclide migration studies through mass transport modeling modeling for mapping groundwater potential modeling for vertical 2 d and 3 d groundwater flow groundwater assessment modeling and management explores the management of water resources and the impact of climate change on groundwater expert contributors provide practical information on hydrologic engineering and groundwater resources management for students researchers scientists and other practicing professionals in environmental engineering hydrogeology irrigation geophysics and environmental science

encyclopedia of renewable energy sustainability and the environment four volume set comprehensively covers all renewable energy resources including wind solar hydro biomass geothermal energy and nuclear power to name a few in addition to covering the breadth of renewable energy resources at a fundamental level this encyclopedia delves into the utilization and ideal applications of each resource and assesses them from environmental economic and policy standpoints this book will serve as an ideal introduction to any renewable energy source for students while also allowing them to learn about a topic in more depth and explore related topics all in a single resource instructors researchers and industry professionals will also benefit from this comprehensive reference covers all renewable energy technologies in one comprehensive resource details renewable energies processes from production to utilization in a single encyclopedia organizes topics into concise consistently formatted chapters perfect for readers who are new to the field assesses economic challenges faced to implement each type of renewable energy addresses the challenges of replacing fossil fuels with renewables and covers the environmental impacts of each renewable energy

what does the future hold for oil and gas what can we learn from the past and what role does law have to play in this using a unique temporal lens this research handbook examines core themes in oil and gas regulation from historical contemporary and forward looking perspectives

provides comprehensive coverage of organic corrosion inhibitors used in modern industrial platforms including current developments in the design of promising classes of organic corrosion inhibitors corrosion is the cause of significant economic and safety related

problems that span across industries and applications including production and processing operations transportation and public utilities infrastructure and oil and gas exploration the use of organic corrosion inhibitors is a simple and cost effective method for protecting processes machinery and materials while remaining environmentally acceptable organic corrosion inhibitors synthesis characterization mechanism and applications provides up to date coverage of all aspects of organic corrosion inhibitors including their fundamental characteristics synthesis characterization inhibition mechanism and industrial applications divided into five sections the text first covers the basics of corrosion and prevention experimental and computational testing and the differences between organic and inorganic corrosion inhibitors the next section describes various heterocyclic and non heterocyclic corrosion inhibitors followed by discussion of the corrosion inhibition characteristics of carbohydrates amino acids and other organic green corrosion inhibitors the final two sections examine the corrosion inhibition properties of carbon nanotubes and graphene oxide and review the application of natural and synthetic polymers as corrosion inhibitors featuring contributions by leading researchers and scientists from academia and industry this authoritative volume discusses the latest developments and issues in the area of corrosion inhibition including manufacturing challenges and new industrial applications explores the development and implementation of environmentally friendly alternatives to traditional toxic corrosion inhibitors covers both established and emerging classes of corrosion inhibitors as well as future research directions describes the anticorrosive mechanisms and effects of acyclic cyclic natural and synthetic corrosion inhibitors offering an interdisciplinary approach to the subject organic corrosion inhibitors synthesis characterization mechanism and applications is essential reading for chemists chemical engineers researchers industry professionals and advanced students working in fields such as corrosion inhibitors corrosion engineering materials science and applied chemistry

this book explores ghana's newfound oil wealth and how the revenues it generates can be used to produce inclusive economic growth and development comparisons are made with neighboring countries including nigeria angola and equatorial guinea to highlight how petroleum resources can create jobs increase research and development skills and generate government revenue to invest in local services and infrastructure the impact of global developments such as the 2014 16 oil slump and innovation within the industry are also covered petroleum resource management in africa to provide policy suggestions and an operational framework for other petroleum producing countries it will be of interest to academics and policymakers interested in resource and development economics

milk proteins from expression to food third edition contains contributions from internationally recognized authors from academia and industry professionals academics and graduate students working in any of the dairy related industries or disciplines will continue to find this updated information valuable to their work using a unique field to table approach this third edition provides comprehensive coverage of new developments and insights into the entire dairy food chain from the source to the nutritional aspects affecting the customer containing three new chapters this new edition continues to present a comprehensive overview of the biology processing chemistry and nutrition of milk proteins and features the latest science and developments valuable application based information is made available through the exploration of the use of milk proteins from industry viewpoints presents a

comprehensive overview of the biology processing chemistry and nutrition of milk proteins features the latest science and developments explores the use of milk proteins from industry viewpoints features internationally recognized editors and authors who bring academic and industrial insights to this important topic

stimulation of oil gas and injection wells with acid is almost as old as the petroleum engineering industry itself but the science and technology of acidizing has undergone striking changes in recent years spe s latest book acid stimulation ensures a comprehensive and up to the minute presentation by including an author team of 19 subject matter experts all at the forefront of the development of acidizing technology each chapter authored separately by individuals from the author team delivers an authoritative presentation of the key areas of acid stimulation providing an important

from flammable tap water and sick livestock to the recent onset of hundreds of earthquakes in oklahoma the impact of fracking in the united states is far reaching and deeply felt in fractivism sara ann wylie traces the history of fracking and the ways scientists and everyday people are coming together to hold accountable an industry that has managed to evade regulation beginning her story in colorado wylie shows how nonprofits landowners and community organizers are creating novel digital platforms and databases to track unconventional oil and gas well development and document fracking s environmental and human health impacts these platforms model alternative approaches for academic and grassroots engagement with the government and the fossil fuel industry a call to action fractivism outlines a way forward for not just the fifteen million americans who live within a mile of an unconventional oil or gas well but for the planet as a whole

d amino acids have been considered as unnatural amino acids and it has been the common belief that d amino acids are not present in eukaryotes however improvements and developments of analytic methods have shown the d amino acids are present in a considerable amount of eukaryotes and even in humans some of them have been shown to have physiological functions in this book all aspects of d amino acid research are described analytic methods for d amino acids the presence of various d amino acids in a wide variety of organisms nutritional aspects of d amino acids anabolic and catabolic enzymes for d amino acids physiological significance of d amino acids pathology of d amino acids industrial aspect of d amino acids etc

covering popular body rejuvenating techniques in plastic surgery including injectables implants and fat grafts encyclopedia of aesthetic rejuvenation through volume enhancement is a comprehensive reference that features procedures for all areas of the body this accessible text provides plastic surgeons with one core reference they can easily consult before performing a procedure key features provides online access to videos of the latest volume enhancement techniques covers current hot topics of stem cell therapies and regenerative medicine enhanced by hundreds of full color high quality illustrations and photographs written and edited by renowned experts on body rejuvenation in plastic surgery several techniques are presented for each procedure allowing surgeons to choose the one that best suits the patient plastic surgeons dermatologic surgeons facial plastic surgeons and their residents will find this encyclopedia to be an invaluable guide to

performing the latest volume enhancing techniques

a doody s core title for 2023 2024 a concise well written and well illustrated overview of the topic of cosmetic dermatology that will prove useful to all physicians who care for cosmetic patients archives of facial plastic surgery reviewing the first edition the bestselling resource on cosmetic dermatology updated to reflect the latest skin care procedures and treatments baumann s cosmetic dermatology covers the entire gamut of dermatology with essential information about the anatomy and physiology of skin and skin conditions comprehensive and engagingly written this updated text addresses the latest medications cosmeceuticals and procedures grounded in an evidence based clinically relevant approach and featuring 400 full color images this is an indispensable resource for everyday practice features guidance on the efficacy of over the counter and prescription skin care products step by step review of must know procedures new the latest drugs and topical agents including retinoids moisturizing agents antioxidants depigmenting agents vitamins and herbs new the newest laser treatments pulsed light techniques varicose veins and cosmeceuticals 400 full color photos and illustrations

fully updated and revised the go to guide for accurately diagnosing and effectively treating dermatologic conditions of patients with skin of color the focus in dermatology and related texts is often on light european skin with scant attention to the diagnosis and treatment of dermatologic disease in people with medium and darker skin tones taylor and kelly s dermatology for skin of color third edition provides important information on every aspect of skin science as it applies to skin of color from basic cutaneous biology to clinical management of diseases in patients with skin of color this acclaimed updated textbook fills a gap in dermatology literature delivering comprehensive and in depth review of diseases written by recognized experts for each problem disorder discussed the authors offer detailed specialized advice on diagnosis and treatment methods including medical surgical and cosmetic treatment options in addition over the counter treatments and folk remedies specifically targeting this population are covered features commonly and rarely seen dermatologic problems of patients with skin of color important basic science information on the structure and function of skin of color key points highlighted at the beginning of each chapter providing a summary main takeaways for ease of use common clinical presentation describing each condition and procedure definitions epidemiology and cultural considerations new chapters and new information on health care disparities social determinants of health covid 19 telemedicine and skin diagnoses 105 updated and detailed chapters on epidemiology cultural considerations structure function and biology a broad spectrum of cutaneous hair scalp and nail disorders pigmentary diseases infections mucosal conditions cosmetic and procedural dermatology 1 000 superb full color photos and illustrations

an all new edition of the original scut monkey handbook the acclaimed survival guide for the wards and the clinic 4 star doody s review this pocket reference is packed with information that is important for medical students and interns on a day to day basis it is rich with practical information that might otherwise be located in different manuals the fundamental information is important for all clinicians to master thus the book serves house staff quite well also this book continues to be a favorite among medical students and house

staff for good reason doody's review service on a previous edition this portable pocket sized manual of manuals provides medical students and residents with essential patient care information including up to date coverage of current treatment protocols clinical microbiology critical care and commonly used medications readers will find step by step guidance on the history and physical examination differential diagnosis key lab and diagnostic tests and much more the twelfth edition is highlighted by new specialty pearls new chapters on the patient presentation specialized diagnostics hospice and palliative care interdisciplinary health care teams and principles of ambulatory care and must know board tips at the end of each chapter and new laboratory tests

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