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Dieter Veit

Transportation Energy Data Book ,1998

John Henry and His People John Garst,2022-01-05 The song John Henry, perhaps America's greatest folk ballad, is about an African-American steel driver who raced and beat a steam drill, dying with his hammer in his hand from the effort. Most singers and historians believe John Henry was a real person, not a fictitious one, and that his story took place in West Virginia--though other places have been proposed. John Garst argues convincingly that it took place near Dunnavant, Alabama, in 1887. The author's reconstruction, based on contemporaneous evidence and subsequent research, uncovers a fascinating story that supports the Dunnavant location and provides new insights. Beyond John Henry, readers will discover the lives and work of his people: Black and white singers; his captain, contractor Frederick Dabney; C. C. Spencer, the most credible eyewitness; John Henry's wife; the blind singer W. T. Blankenship, who printed the first broadside of the ballad; and later scholars who studied John Henry. The book includes analyses of the song's numerous iterations, several previously unpublished illustrations and a foreword by folklorist Art Rosenbaum.

The World Factbook 2003 United States. Central Intelligence Agency,2003 By intelligence officials for intelligent people

Recognition and Perception of Images Iftikhar B. Abbasov,2021-02-25 This book is dedicated to the unique interdisciplinary research of imagery processing, recognition and perception. The contents of this book are based on the concepts of mathematical processing, compositional analysis applied in the art and design, and psychological factors of the information perception process. The conduction of compositional analysis carried out in the course of images processing and recognition, creation of the image project solution and modeling of the conceptual space structures are considered together with the mechanism of their perception. Edited and written by a group of international experts, the practical applications for industry are covered, including the influence of internet memes on social networks and face recognition technology subject to interferences. The algorithms of perception and improving of accuracy necessary for satellite imagery recognition and complex reflection from the object are represented with the use of artificial neural networks. Not just a study in how humans recognize and perceive images, this outstanding new volume delves into how these processes are used in technology for continuously evolving industrial applications. Whether for the veteran scientist or engineer, or for the student, this is a must-have for any library.

Mechanical Engineers' Handbook, Volume 4 Myer Kutz, 2015-03-02 The engineer's ready reference for mechanical power and heat Mechanical Engineer's Handbook provides the most comprehensive coverage of the entire discipline, with a focus on explanation and analysis. Packaged as a modular approach, these books are designed to be used either individually or as a set, providing engineers with a thorough, detailed, ready reference on topics that may fall outside their scope of expertise. Each book provides discussion and examples as opposed to straight data and calculations, giving readers the immediate background they need while pointing them toward more in-depth information as necessary. Volume 4: Energy and Power covers the essentials of fluids, thermodynamics, entropy, and heat, with chapters dedicated to individual applications such as air heating, cryogenic engineering, indoor environmental control, and more. Readers will find detailed guidance toward fuel sources and their technologies, as well as a general overview of the mechanics of combustion. No single engineer can be a specialist in all areas that they are called on to work in the diverse industries and job functions they occupy. This book gives them a resource for finding the information they need, with a focus on topics related to the productions, transmission, and use of mechanical power and heat. Understand the nature of energy and its proper measurement and analysis Learn how the mechanics of energy apply to furnaces, refrigeration, thermal systems, and more Examine the and pros and cons of petroleum, coal, biofuel, solar, wind, and geothermal power Review the mechanical parts that generate, transmit, and store different types of power, and the applicable guidelines Engineers must frequently refer to data tables, standards, and other list-type references, but this book is different; instead of just providing the answer, it explains why the answer is what it is. Engineers will appreciate this approach, and come to find Volume 4: Energy and Power an invaluable reference.

Environmentally Conscious Transportation Myer Kutz, 2008-03-03 The fifth volume of the Wiley Series in Environmentally Conscious Engineering, Environmentally Conscious Transportation provides a foundation for understanding and implementing methods for reducing the environmental impact of a wide range of transportation modes, from private automobiles (with a separate chapter on biofuels) to heavy trucks and buses to rail and public transportation systems to aircraft. Each chapter has been written by one or more experts who, based on their hands-on field experience, present relevant practical and analytic techniques for enhancing the integrity and reliability of transportation vehicles and infrastructure, as well as for measuring and limiting the pollution caused by transportation activities. Moreover, the book explains how to satisfy key business objectives, such as maximizing profits, while meeting environmental objectives.

Destination Collaboration 2 Danielle N. Du Plessis, Lori M. Mazursky (Carter), 2010-12-20 This comprehensive guide empowers library media specialists to achieve full instructional collaboration, providing curriculum-coordinated lesson plans for grades 3-5, teaching content while fully integrating information literacy and technology skills. Destination Collaboration 2: A Complete Reference Focused Curriculum Guidebook to Educate 21st Century Learners in Grades 3-5 is a reference-

focused book containing four chapters: Encyclopedias, Atlases, Almanacs, and Biographies. Each includes two lesson plans for each grade level (3rd, 4th, and 5th). Content-focused, learner-driven, and based on national content curriculum standards as well as media and technology standards, this complete curriculum guide provides unit plans as well as interactive electronic activities, manipulatives, worksheets, and presentations. Each chapter begins with information regarding the use of the lessons in isolation. Coordination and cooperation tips are provided at the beginning of each lesson, and ideas for collaborative, inquiry-based projects are included at the end of each grade-level unit. Each lesson plan is written in a comprehensive manner and includes suggestions for technology integration and modification of the lessons to meet the needs of all learners.

Renewable Energy System Design Ziyad Salameh, 2014-05-12 The limitation of fossil fuels has challenged scientists and engineers to search for alternative energy resources that can meet future energy demand. Renewable Energy System Design is a valuable reference focusing on engineering, design, and operating principles that engineers can follow in order to successfully design more robust and efficient renewable energy systems. Written by Dr. Ziyad Salameh, an expert with over thirty years of teaching, research, and design experience, Renewable Energy System Design provides readers with the nuts and bolts of photovoltaic, wind energy, and hybrid wind/PV systems. It explores renewable energy storage devices with an emphasis on batteries and fuel cells and emerging sustainable technologies like biomass, geothermal power, ocean thermal energy conversion, solar thermal, and satellite power. Renewable Energy System Design is a must-have resource that provides engineers and students with a comprehensive yet practical guide to the characteristics, principles of operation, and power potential of the most prevalent renewable energy systems. Explains and demonstrates design and operating principles for solar, wind, hybrid and emerging systems with diagrams and examples Utilizes case studies to help engineers anticipate and overcome common design challenges Explores renewable energy storage methods particularly batteries and fuel cells and emerging renewable technologies

Ecosystem-Based Fisheries Management Jason S. Link, Anthony R. Marshak, 2021-11-15 Ecosystem-based fishery management (EBFM) is rapidly becoming the default approach in global fisheries management. The clarity of what EBFM means is sharpening each year and there is now a real need to evaluate progress and assess the effectiveness and impacts. By examining a suite of over 90 indicators (including socioeconomic, governance, environmental forcing, major pressures, systems ecology, and fisheries criteria) for 9 major US fishery ecosystem jurisdictions, the authors systematically track the progress the country has made towards advancing EBFM and making it an operational reality. The assessment covers a wide range of data in both time (multiple decades) and space (from the tropics to the poles, representing over 10% of the world's ocean surface area). The authors view progress towards the implementation of EBFM as synonymous with improved management of living marine resources in general, and highlight the findings from a national perspective. Although US-

centric, the lessons learned are directly applicable for all parts of the global ocean. Much work remains, but significant progress has already been made to better address many of the challenges facing the sustainable management of our living marine resources. This is an essential and accessible reference for all fisheries professionals who are currently practicing, or progressing towards, ecosystem-based fisheries management. It will also be of relevance and use to researchers, teachers, managers, and graduate students in marine ecology, fisheries biology, biological oceanography, global change biology, conservation biology, and marine resource management.

Energy and Climate Change David Coley, 2011-09-20 For more information on this title, including student exercises, please visit, <http://www.people.ex.ac.uk/DAColey/> *Energy and Climate Change: Creating a Sustainable Future* provides an up-to-date introduction to the subject examining the relationship between energy and our global environment. The book covers the fundamentals of the subject, discussing what energy is, why it is important, as well as the detrimental effect on the environment following our use of energy. Energy is placed at the front of a discussion of geo-systems, living systems, technological development and the global environment, enabling the reader to develop a deeper understanding of magnitudes. Learning is re-enforced, and the relevance of the topic broadened, through the use of several conceptual veins running through the book. One of these is an attempt to demonstrate how systems are related to each other through energy and energy flows. Examples being wind-power, and bio-mass which are really solar power via another route; how the energy used to evaporate sea water must be related to the potential for hydropower; and where a volcano's energy really comes from. With fermi-like problems and student exercises incorporated throughout every chapter, this text provides the perfect companion to the growing number of students taking an interest in the subject.

Jekel's Epidemiology, Biostatistics and Preventive Medicine E-Book David L. Katz, Joann G. Elmore, Dorothea Wild, Sean C Lucan, 2013-01-04 Succinct yet thorough, *Epidemiology, Biostatistics, and Preventive Medicine*, 3rd Edition brings you today's best knowledge on epidemiology, biostatistics, preventive medicine, and public health—in one convenient source. You'll find the latest on healthcare policy and financing · infectious diseases · chronic disease · and disease prevention technology. This text also serves as an outstanding resource for preparing for the USMLE, and the American Board of Preventive Medicine recommends it as a top review source for its core specialty examination. Discusses the financial concerns and the use and limitations of screening in the prevention of symptomatic disease. Emphasizes the application of epidemiologic and biostatistical concepts to everyday clinical problem solving and decision making. Showcases important concepts and calculations inside quick-reference boxes. Presents abundant illustrations and well-organized tables to clarify and summarize complex concepts. Includes 350 USMLE-style questions and answers, complete with detailed explanations about why various choices are correct or incorrect. This book comes with STUDENT CONSULT at no extra charge! Register at www.studentconsult.com today...so you can learn and study more powerfully than ever before! Access the complete

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Fibers Dieter Veit, 2023-01-09 This textbook covers the production of all relevant natural and man-made fibers, their inner structure, properties, applications, markets and historic development. More than 1,600 photos, maps and sketches complement the text. The properties of important fibers are compared in a large number of tables and graphics to simplify selecting an appropriate fiber for a given application.

Health and Fitness for Life Raschel Larsen, 2022-09-01 Health and Fitness for Life is an introductory college textbook that shows students how to improve their habits related to physical activity, eating, or stress management. With a focus on real-world activities and practices for increasing overall wellness, this book includes grounded examples of practical health-based situations and healthy choices from diverse perspectives that will give students strategies for identifying and improving areas of their health. This book covers the basics of exercise and healthy living, as well as more advanced topics, including: • Cardiorespiratory fitness • Muscular strength and endurance • Flexibility training and mobility • Body composition • Nutrition planning and guidance • Stress management • Chronic and infectious disease • Substance use and abuse • Environmental health This book's data-driven study of health and fitness is goal-oriented, instructive, and encouraging for students of varying backgrounds and states of wellness. The approach in these pages creates relevant links between guidance from official health organizations and everyday life. There's something for everyone here, whether you're looking to improve habits related to physical activity, eating, or stress management, or to better understand your place in the world as a healthy individual. Written by community college health faculty, Health and Fitness for Life blends down-to-earth instructional text with numerous examples of relevant situations and outcomes for students from all demographics.

Congressional Record United States. Congress, 1876

Machine Learning for Planetary Science Joern Helbert, Mario D'Amore, Michael Aye, Hannah Kerner, 2022-03-22 Machine Learning for Planetary Science presents planetary scientists with a way to introduce machine learning into the research workflow as increasingly large nonlinear datasets are acquired from planetary exploration missions. The book explores research that leverages machine learning methods to enhance our scientific understanding of planetary data and serves as a guide for selecting the right methods and tools for solving a variety of everyday problems in planetary science using machine learning. Illustrating ways to employ machine learning in practice with case studies, the book is clearly organized into four parts to provide thorough context and easy navigation. The book covers a range of issues, from data analysis on the ground

to data analysis onboard a spacecraft, and from prioritization of novel or interesting observations to enhanced missions planning. This book is therefore a key resource for planetary scientists working in data analysis, missions planning, and scientific observation. Includes links to a code repository for sharing codes and examples, some of which include executable Jupyter notebook files that can serve as tutorials Presents methods applicable to everyday problems faced by planetary scientists and sufficient for analyzing large datasets Serves as a guide for selecting the right method and tools for applying machine learning to particular analysis problems Utilizes case studies to illustrate how machine learning methods can be employed in practice

Solar Power for Your Home David Findley, 2010-09-06 Easy, inexpensive, do-it-yourself solar energy projects Featuring step-by-step instructions and useful photos and illustrations, this hands-on guide is filled with solar energy solutions you can put to use right away. *Solar Power for Your Home* shows you how to set up a variety of simple, money-saving solar projects quickly and easily, such as a solar water heater, a solar pool pump, solar lighting, a solar oven--and even a solar-powered lawn mower! Learn all about the different types of solar technologies, including passive solar and photovoltaic, and determine which best suits your projects. You'll get details on assessing current energy use in your home, estimating the costs of solar installations, and calculating your overall savings. Reduce your carbon footprint--and your energy costs--with help from this practical resource. *Solar Power for Your Home* covers: History, benefits, and potential detriments of solar energy Fundamentals of solar technologies--passive solar, photovoltaic, concentrating solar energy, and more Evaluating home electricity consumption Creating a personal energy plan How and when to contract your solar project Emerging technologies--thin film, nano, and hybrid solar and solar storage Funding options including rebates, incentives, and grants Standards, conversions, and helpful resources

Deep-Water Processes and Facies Models: Implications for Sandstone Petroleum Reservoirs G.

Shanmugam, 2006-03-31 This rock-based book is an attempt to link deep-water process sedimentology with sandstone petroleum reservoirs. In presenting a consistent process interpretation, the author has relied on his description and interpretation of core and outcrop (1:20 to 1:50 scale) from 35 case studies (which include 32 petroleum reservoirs), totaling more than 30,000 feet (9,145 m), carried out during the past 30 years (1974-2004). This book should serve as an important source of information for students on history, methodology, first principles, advanced concepts, controversies, and practical applications on deep-water sedimentology and petroleum geology. * Discusses the link between deep-water process sedimentology and petroleum geology * Addresses criteria for recognizing deposits of gravity-driven, thermohaline-driven, wind-driven, and tide-driven processes in deep-water environments * Provides head-on approach to resolve controversial process-related problems

New Perspectives on Deep-water Sandstones G. Shanmugam, 2012-03-14 This handbook is vital for understanding the

origin of deep-water sandstones, emphasizing sandy-mass transport deposits (SMTDs) and bottom-current reworked sands (BCRSs) in petroleum reservoirs. This cutting-edge perspective, a pragmatic alternative to the conventional turbidite concepts, is crucial because the turbidite paradigm is built on a dubious foundation without empirical data on sandy turbidity currents in modern oceans. In the absence of evidence for sandy turbidity currents in natural environments, elegant theoretical models and experimental observations of turbidity currents are irrelevant substitutes for explaining the origin of sandy deposits as turbidites. In documenting modern and ancient SMTDs (sandy slides, sandy slumps, and sandy debrites) and BCRSs (deposits of thermohaline [contour] currents, wind-driven currents, and tidal currents), the author describes and interprets core and outcrop (1:20 to 1:50 scale) from 35 case studies worldwide (which include 32 petroleum reservoirs), totaling more than 10,000 m in cumulative thickness, carried out during the past 36 years (1974-2010). The book dispels myths about the importance of sea level lowstand and provides much-needed clarity on the triggering of sediment failures by earthquakes, meteorite impacts, tsunamis, and cyclones with implications for the distribution of deep-water sandstone petroleum reservoirs. Promotes pragmatic interpretation of deep-water sands using alternative possibilities Validates the economic importance of SMTDs and BCRS in deep-water exploration and production Rich in empirical data and timely new perspectives

Mass Transport, Gravity Flows, and Bottom Currents G. Shanmugam, 2020-10-31 Mass Transport, Gravity Flows, and Bottom Currents: Downslope and Alongslope Processes and Deposits focuses solely on important downslope and alongslope processes. The book provides clear definitions and characteristics based on soil mechanics, fluid mechanics and sediment concentration by volume. It addresses Slides, Slumps, and Debris Flows, Grain Flows, Liquefied/Fluidized Flows, and Turbidity Currents, Density plumes, Hyperpycnal Flows, the Triggering Mechanisms of Downslope Processes, Bottom Currents, and Soft-Sediment Deformation Structures. The mechanics of each process are described in detail and used to provide empirically-driven categories to help recognize these deposits in the rock record. Case studies clearly illustrate the problems inherent in recognizing these processes in the rock record, and potential solutions are provided alongside future avenues of research. An appendix also provides step-by-step guidance in describing and interpreting sediments. Comprehensively addresses modern downslope and alongslope processes, including definitions and mechanisms Provides key criteria for the recognition of depositional facies in the rock record Includes case studies to illustrate each downslope and alongslope process Identifies key problems and potential solutions for future research Uses pragmatic, empirical, data-driven interpretations to revise conventional facies models

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