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Current Research NSTA Press

A fully updated third edition of this classic textbook, containing two new chapters on numerical modelling supported by online MATLAB® codes.

Energy Research Abstracts Fibula-Van Dishoeck

What do your students know-- or think they know-- about what causes night and day, why days are shorter in winter, and how to tell a planet from a star? Find out with this book on astronomy, the latest in NSTA's popular Uncovering Student Ideas in Science series. The 45 astronomy probes provide situations that will pique your students' interest while helping you understand how your students think about key ideas related to the universe and how it operates. The book is organized into five sections: the Nature of Planet Earth; the Sun-Earth System; Modeling the Moon; Dynamic Solar System; and Stars, Galaxies, and the Universe. As the authors note, it's not always easy to help students untangle mistaken ideas. Using this powerful set of tools to identify students' preconceptions is an excellent first step to helping your students achieve scientific understanding.

Village Ethnoarchaeology Cambridge University Press

The document is a collection of research reports in the following areas: economic geology, geochemistry, geophysics, marine geoscience, paleontology, quaternary geology, regional geology, stratigraphy, and structural geology. Sections on scientific and technical notes, and discussions and communications are included.

Topographic Support Geological Society of London

Introduction -- Countering migrant-smuggling : the EU's policy approach -- The role of EU agencies in policing migrant-smuggling : EU home affairs agencies and national actors involved in anti-migrant-smuggling -- Anti-smuggling in national law and perceptions among civil society actors -- Effects of countering facilitation of entry : CSOs involved at external EU sea and land borders -- Humanitarian assistance in the context of the EU hotspots approach -- The effects of countering facilitation of residence : access to services and rights -- The three faces of policing the mobility society in the EU -- Conclusions

Hi Fi/stereo Review Maker Media, Inc.

Challenges western society's pervasive assumption that people should marry or live in couples. The origins of social pressures associated with marriage and monogamy are examined, their effects described, and alternative paradigms proposed. Includes eight case studies and a bibliography. The author is a clinical associate professor of psychiatry in Adelaide.

ISE Natural Disasters Random House (UK)

This title contains region-by-region analysis of the major military and economic developments affecting defence and security policies and the trade in weapons. Detailed entries describe the military capabilities of 171 countries.

Computational Methods for Fluid Flow Springer Science & Business Media

Topics covered in the current research papers include: update on the frontier geoscience program; seismic reflection and refraction experiment; regional mapping update; evidence for Late Triassic-Early Jurassic deformation; preliminary structural studies of the Mesozoic rocks; integrated ammonoid-conodont-radiolarian biostratigraphy; lower Jurassic biostratigraphy; Toarcian biostratigraphy; reconnaissance lithostratigraphy and biochronology; the middle Cretaceous Haida Formation; sedimentology and implications for hydrocarbon exploration; a new Late Cretaceous mollusc fauna; and stratigraphy and structure of Cretaceous strata.

Scientific and Technical Aerospace Reports Academic Press

In developing this book, we decided to emphasize applications and to provide methods for solving problems. As a result, we limited the mathematical developments and we tried as far as possible to get insight into the behavior of numerical methods by considering simple mathematical models. The text contains three sections. The first is intended to give the fundamentals of most types of numerical approaches employed to solve fluid-mechanics problems. The topics of finite differences, finite elements, and spectral methods are included, as well as a number of special techniques. The second section is devoted to

the solution of incompressible flows by the various numerical approaches. We have included solutions of laminar and turbulent-flow problems using finite difference, finite element, and spectral methods. The third section of the book is concerned with compressible flows. We divided this last section into inviscid and viscous flows and attempted to outline the methods for each area and give examples.

Current Research, Part H Springer

Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Current Research Springer

This textbook is a revised and enlarged version of notes for a one-semester course on electromagnetism. It covers the theory of electromagnetic phenomena in vacuum and in material media. The book includes a CD-ROM with didactic software, to solve boundary value problems in electrostatics and magnetostatics. Polk's Greater Fairmont (W. Va.) city directory Cambridge University Press

Village Ethnoarchaeology: Rural Iran in Archaeological Perspective discusses selected tangible features of the subject area, noting the differences in households and associated material culture. The book comments among settlement variability, the complexities in relationships among population density, settlement age, area, and function. The text also deals with material correlates of sociocultural behavior, spatial organization, architectural variability, regional patterns, and archaeological sampling strategies. The book presents a study

based on three sets of contemporary data: (1) from an ethnographic fieldwork on Aliabad in summer 1975; (2) the census and cartographic documents published by the Iranian government; and (3) a corpus of published comparative ethnographic data. The book notes that among the households in Aliabad, which is neither economically stratified nor markedly heterogeneous, economic variations exist. The text suggests that that material diversity and systems involving socioeconomic differentiation can have substantial time depth in this part of the world. The book can prove beneficial for archaeologists, anthropologist, sociologists, and researchers interested in ethnographic accounts of Middle Eastern communities.

Dragon Age II Bloomsbury Publishing

To build electronic projects that can sense the physical world, you need to build circuits based around sensors: electronic components that react to physical phenomena by sending an electrical signal. Even with only basic electronic components, you can build useful and educational sensor projects. But if you incorporate Arduino or Raspberry Pi into your project, you can build much more sophisticated projects that can react in interesting ways and even connect to the Internet. This book starts by teaching you the basic electronic circuits to read and react to a sensor. It then goes on to show how to use Arduino to develop sensor systems, and wraps up by teaching you how to build sensor projects with the Linux-powered Raspberry Pi.

The End of Marriage

Hazardous volcanic activity continue to occur because of rising populations, development pressures and expanding national and international air traffic over volcanic regions. Moreover, rapid

globalisation makes U.S. businesses, financial markets, and government interests vulnerable to volcano hazards throughout the world. This book addresses these concerns and addresses the question of whether volcanic activity has been increasing over the past decades. The world's highest volcanoes, their locations and their effects on the local populations are also examined. Additionally, volcanoes have many different types of eruptions. The duration of the eruptions, how often they occur, and the magma supply system and preparatory processes for these eruptions are reviewed. Finally, this book reviews the effects of mud volcanoes, occurring in different geologic settings around the world.

EU Law in Populist Times

The 100% complete guide to Dragon Age II Carefully designed to avoid unnecessary story spoilers A world map shows the position of all areas visited with an index of available locales listing all quests and page references to the relevant sections of the guide A dedicated Side Quests chapter presents all side missions, random encounters and all additional optional activities with a checklist to reach 100% completion The Walkthrough features annotated area maps with step-by-step action on the left-hand page and expanded strategies and advanced tactics on the right The Strategy & Analysis chapter focuses on high-level playing strategies and in-depth analysis of the game's underlying mechanics. All-encompassing Inventory chapter features exhaustive lists and tables covering: weapons, armor, accessories, special items, shops, runes, crafting, consumables and gifts All-encompassing Bestiary chapter presents all details on: enemy ranks, locations, attributes, resistances, loot drops and

more A feature-packed Extras chapter covers every Achievement, every Trophy, every Secret and also presents a Dragon Age encyclopaedia and a story recap

Policing Humanitarianism

A state-of-the-art analysis of the contentious areas of EU law that have been put in the spotlight by populism.

Geodynamics

Computational Atomic Physics deals with computational methods for calculating electron (and positron) scattering from atoms and ions, including elastic scattering, excitation, and ionization processes. Each chapter is divided into abstract, theory,

computer program with sample input and output, summary, suggested problems, and references. An MS-DOS diskette is included, which holds 11 programs covering the features of each chapter and therefore contributing to a deeper understanding of the field. Thus the book provides a unique practical application of advanced quantum mechanics.

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