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True Truffle (Tuber spp.) in the World Springer
Restoring Tropical Forests is a user-friendly guide to restoring forests throughout the tropics. Based on the concepts, knowledge and innovative techniques developed at Chiang Mai University's Forest Restoration Research Unit, this book will enable improvements in existing forest restoration projects and provide a key resource for new ones. The book presents three aspects of the restoration of tropical forest ecosystems: the concepts of tropical forest dynamics and regeneration that are relevant to tropical forest restoration, proven restoration techniques and case studies of their successful application, and research methods to refine such techniques and adapt them to local ecological and socio-economic conditions. Personal Enmity in Roman Politics, 218-43 B.C. Walter de Gruyter
The 1994 IUCN Red List of Threatened Animals was a major advance on its predecessors in clarity of layout and amount of information presented. This is taken further in the 1996 edition, which is also the first global compilation to use the complete new IUCN Red List category system.

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'Why are atoms so small?' asks 'naive physicist' in Erwin Schrodinger's book 'What is Life? The Physical Aspect of the Living Cell'. 'The question is wrong' answers the author, 'the actual problem is why we are built of such an enormous number of these particles'. The idea that everything is built

of atoms is quite an old one. It seems that 1 Democritus himself borrowed it from some obscure Phoenician source . The arguments for the existence of small indivisible units of matter were quite simple. 2 According to Lucretius observable matter would disappear by 'wear and tear' (the world exists for a sufficiently long, if not infinitely long time) unless there are some units which cannot be further split into parts. th However, in the middle of the 19 century any reference to the atomic structure of matter was considered among European physicists as a sign of extremely bad taste and provinciality. The hypothesis of the ancient Greeks (for Lucretius had translated Epicurean philosophy into Latin hexameters) was at that time seen as bringing nothing positive to exact science. The properties of gaseous, liquid and solid bodies, as well as the behaviour of heat and energy, were successfully described by the rapidly developing science of thermodynamics.

TAFE Accounting Springer Science & Business Media
Mathematics Across Cultures: A History of Non-Western Mathematics consists of essays dealing with the mathematical knowledge and beliefs of cultures outside the United States and Europe. In addition to articles surveying Islamic, Chinese, Native American, Aboriginal Australian, Inca, Egyptian, and African mathematics, among others, the book includes essays on Rationality, Logic and Mathematics, and the transfer of knowledge from East to West. The essays address the connections between science and culture and relate the mathematical practices to the cultures which produced them. Each essay is well illustrated and contains an extensive bibliography. Because the geographic range is global, the book fills a gap in both the history of science and in cultural studies. It should find a place on the bookshelves of advanced undergraduate students, graduate students, and scholars, as well as in libraries serving those groups.

Physical and Chemical Properties of Carbon Nanotubes Routledge
COLLEGE ALGEBRA AND CALCULUS: AN APPLIED APPROACH, 2E, International Edition provides your students a comprehensive resource for their college algebra and applied calculus courses. The mathematical concepts and applications are consistently presented in the same tone and pedagogy to promote confidence and a smooth transition from one course to the next. The consolidation of content for two courses in a single text saves you time in your course—and saves your students the cost of an extra textbook.

Global Re-introduction Perspectives IUCN
The quick way to get started—and get proficient—with QuickBooks QuickBooks 2024 All-in-One For Dummies is the solution small business owners and managers are seeking. This high-value reference combines 8 content-rich mini-books into one complete package, providing the answers you need to get the most out of the 2024 version of QuickBooks. You'll learn the key features of

QuickBooks and small business accounting, including setting up the software, understanding double-entry bookkeeping, invoicing customers, paying vendors, tracking inventory, creating reports, and beyond. Plus, you'll discover how you can use cloud storage to access your information on your smartphone, making running a small business that much more manageable. Sign up for QuickBooks software, set up your accounts, and customize your preferences Learn the basics of accounting and bookkeeping, and make sure you're doing it right Discover advanced features of QuickBooks that will help you run your business smoothly and efficiently Save money by confidently managing your finances yourself This beginner-friendly Dummies guide makes it a breeze for small business owners, managers, and employees to implement QuickBooks at work.

Net Dextral Slip, Neogene San Gregorio-Hosgri Fault Zone, Coastal California Geological Society of America

Given that thermodynamics books are not a rarity on the market, why would an additional one be useful? The answer is simple: at any level, thermodynamics is usually taught as a somewhat abstruse discipline where many students get lost in a maze of difficult concepts. However, thermodynamics is not as intricate a subject as most people feel. This book fills a niche between elementary textbooks and mathematically oriented treatises, and provides readers with a distinct approach to the subject. As indicated by the title, this book explains thermodynamic phenomena and concepts in physical terms before proceeding to focus on the requisite mathematical aspects. It focuses on the effects of pressure, temperature and chemical composition on thermodynamic properties and places emphasis on rapidly evolving fields such as amorphous materials, metastable phases, numerical simulations of microsystems and high-pressure thermodynamics. Topics like redox reactions are dealt with in less depth, due to the fact that there is already much literature available. Without requiring a background in quantum mechanics, this book also illustrates the main practical applications of statistical thermodynamics and gives a microscopic interpretation of temperature, pressure and entropy. This book is perfect for undergraduate and graduate students who already have a basic knowledge of thermodynamics and who wish to truly understand the subject and put it in a broader physical perspective. The book is aimed not at theoretical physicists, but rather at practitioners with a variety of backgrounds from physics to biochemistry for whom thermodynamics is a tool which would be better used if better understood.

Early Buddhist Metaphysics Kogan Page Limited

Carbon nanotubes are rolled up graphene sheets with a quasi-one-dimensional structure of nanometer-scale diameter. In these last twenty years, carbon nanotubes have attracted much attention from physicists, chemists, material scientists, and electronic device engineers because of their excellent structural, electronic, optical, chemical and mechanical properties. Carbon nanotube research, especially that aiming at industrial applications, is becoming more important. This book covers recent research topics regarding the physical, structural, chemical and electric properties on carbon nanotubes. All chapters were written by researchers who are active on the front lines. The chapters in this book will be helpful to many students, engineers and researchers working in the field of carbon nanotubes.

TAFE Accounting Solutions IUCN

Corporate finance is central to almost every major decision a company takes and yet, due to its complexity, it is only vaguely understood by the majority of company directors and corporate decision-makers. This jargon-free handbook provides a practical guide to the intricacies of corporate finance in a form that is easily accessible to hard-pressed CEOs and their boardroom colleagues, and is particularly relevant to middle-market UK companies. Fully revised and updated, this new edition of The Corporate Finance Handbook offers authoritative advice on financing issues related to growth and acquisition, debt restructuring, private and public equity, export expansion, risk management and improving cash flow. It will give senior executives all they need to know both to manage their business finances creatively and to deal effectively with banks, investors, accountants and professional advisers.

Functions and Applications 11 Student Book and Online PDF Springer Science & Business Media

This is the first comprehensive book on Argentinian pedology. It discusses the main soil types of Argentina, their geographical distribution, classification, functions, agricultural use, ecological aspects, and the threats to which they have been subjected during centuries of intensive and extensive management. The description of the soils is accompanied by a complete set of data, pictures and maps, including benchmark profiles and an overview of the country's agricultural production. It also deals with future scenarios of the relationships between soil science and other disciplines and the main challenges that soil science will face in the future. Further, the book explores aspects of the main soil forming factors, such as climate, vegetation, geology and geomorphology, making use of new, unpublished data and elaborations, and presents a history of pedological research in Argentina.

Functions 11 South-Western College

The NATO Advanced Study Institute on "Functional Gradient Materials and Surface Layers Prepared by Fine Particles Technology" was held in Kiev (Ukraine) on June 18- 28, 2000 where more than 90 participants, ranging from Ph.D. students to experienced senior scientists, met and exchanged ideas. This meeting was aimed at stimulating the research work across traditional disciplinary lines by bringing together scientists from diverse research areas related to functional gradient materials and surface layers. It also intended to give opportunities for initiating collaborative works between scientists from NATO and Partner countries and to trigger fruitful and exciting discussions between experienced and young researchers. In this respect, this NATO-ASI has been quite successful. The term of functional gradient materials which originates from Japan in the 1980's describes a class of engineering materials with spatially inhomogeneous microstructures and properties (MRS Bulletin, 1995,20, N°1). These materials can be successfully utilized in various applications like electronic devices, optical films, anti wear and anti-corrosion coatings, thermal barrier coatings, biomaterials, to name only a few. Although these functional gradient materials are not fundamentally new, the use of nanoparticles in their fabrication and in surface layers as well has greatly improved their performances to meet challenging requirements for industrial applications.

Accounting Springer Science & Business Media

Early Buddhist Metaphysics provides a philosophical account of the major doctrinal shift in the history of early Theravada tradition in India: the transition from the earliest stratum of Buddhist thought to the systematic and allegedly scholastic philosophy of the Pali Abhidhamma movement. Entwining comparative philosophy and Buddhology, the author probes the Abhidhamma's metaphysical transition in terms of the Aristotelian tradition and vis-à-vis modern philosophy, exploits Western philosophical literature from Plato to contemporary texts in the fields of philosophy of mind and cultural criticism.

Starch Springer Science & Business Media

Do the numbers in double-quick time with this trusted QuickBooks bestseller! Running your own business can be cool, but some of the financial side—accounting and payroll, for instance—is not always so cool! That's why millions of small business owners around the world bank on QuickBooks to easily manage accounting and financial tasks and save big-time on shelling out for an expensive professional. QuickBooks 2021 All-in-One For Dummies contains eight information-rich mini-books that account for all your financial line-item asks, showing you step-by-step how to plan your perfect budget, simplify tax returns, manage inventory, create invoices, track costs, generate reports, and accurately check off every other accounting and financial-management task that comes across your desk! Get the most out of QuickBooks 2021 Sharpen up on the basics with an accounting primer Craft a world-class business plan Process taxes and payroll in double-quick time Written by expert CPA and small business advisor Stephen L. Nelson, QuickBooks All-in-One 2021 For Dummies is the best-

selling blue-chip go-to that will save you time and money—and will allow you to enjoy the fruits of your labors!

The Soils of Argentina Springer

This study analyzes several passages in the Former Prophets (2 Sam 19:12-44; 2 Kgs 2:1-18; Judg 8:4-28) from a literary perspective, and argues that the text presents Transjordan as liminal in Israel's history, a place from which Israel's leaders return with inaugurated or renewed authority. It then traces the redactional development of Samuel-Kings that led to this literary symbolism, and proposes a hypothesis of continual updating and combination of texts, beginning early in Israel's monarchy and continuing until the final formation of the Deuteronomistic History. Several source documents may be isolated, including three narratives of Saul's rise, two distinct histories of David's rise, and a court history that was subsequently revised with pro-Solomonic additions. These texts had been combined already in a Prophetic Record during the 9th c. B.C.E. (with A. F. Campbell), which was received as an integrated unit by the Deuteronomistic Historian. The symbolic geography of the Jordan River and Transjordan, which even extends into the New Testament, was therefore not the product of a deliberate theological formulation, but rather the accidental by-product of the contingency of textual redaction that had as its main goal the historical presentation of Israel's life in the land.

QuickBooks 2024 All-in-One For Dummies Springer

Nelson Accounting and Finance for WA is written specifically to meet the needs of students and teachers of Stages 2 and 3 of the Accounting and Finance course of study being introduced into WA schools in 2009 and 2010.

Introductory Accounting and Finance. Solutions Manual Royal Botanic Gardens Kew

The theme of this manual is failure physics - the study of how products, hardware, software, and systems fail and what can be done about it. The intent is to impart useful information, to extend the limits of production capability, and to assist in achieving low-cost reliable products. In a broader sense the manual should do more. It should underscore the urgent need for mature attitudes toward reliability. Five of the chapters were originally presented as a classroom course to over 1000 Martin Marietta engineers and technicians. Another four chapters and three appendixes have been added. We begin with a view of reliability from the years 1940 to 2000. Chapter 2 starts the training material with a review of mathematics and a description of what elements contribute to product failures. The remaining chapters elucidate basic reliability theory and the disciplines that allow us to control and eliminate failures.

Nelson Accounting and Finance for WA. Springer Science & Business Media

This is a comprehensive tutorial on the emerging technology of free-space laser communications (FSLC). The book offers an all-inclusive source of information on the basics of FSLC, and a review of state-of-the-art technologies. Coverage includes atmospheric effects for laser propagation and FSLC systems performance and design. Free-Space Laser Communications is a valuable resource for engineers, scientists and students interested in laser communication systems designed for the atmospheric optical channel.

Accounting John Wiley & Sons

Nelson Functions and Applications 11 provides 100% coverage of the new Grade 11 University/College Curriculum (MCF 3M) while preparing students for success, today and tomorrow. Key Features include: * Four-page review of vocabulary, skills, and concepts at the beginning of each chapter * Multiple solved examples with student explanations integrate the mathematical process * Wide variety of practice questions gradually increasing in difficulty * Sample achievement chart category questions identified in every lesson * Summary of Key Ideas and Concepts in every lesson * Mid-Chapter Review, Chapter Review with Frequently Asked Questions * Appropriate use of technology, including: TI-83 Plus, TI-84 Plus, TI-89 (CAS), The Geometer's Sketchpad®, Spreadsheets

Introduction to Algebra Springer

"This is the second issue in the Global Re-introduction Perspectives series and has been produced in the same standardized format as the previous one. The case-studies are arranged in the following order: Introduction, Goals, Success Indicators, Project Summary, Major Difficulties Faced, Major Lessons Learned, Success of Project with reasons for success or failure. For this second issue we received a total of 72 case-studies compared to 62 in the last issue. These case studies cover the following taxa as follows: invertebrates (9), fish (6), amphibians (5), reptiles (7), birds (13), mammals (20) and plants (12) ... We hope the information presented in this book will provide a broad global perspective on challenges facing re-introduction projects trying to restore biodiversity."--Pritpal S. Soorae.