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TOWNSEND KRUEGER

Computer Fundamentals S. Chand Publishing

From Washington to the Vatican to Tehran, religion is a public matter as never before, and secular values -- individual autonomy, pluralism, separation of religion and state, and freedom of conscience -- are attacked on all sides and defended by few. The godly claim a monopoly on the language of morality, while secular liberals stand accused of standing for nothing. Secular liberals did not lose their moral compass: they gave it away. For generations, too many have insisted that questions of conscience -- religion, ethics, and values -- are "private matters" that have no place in public debate. Ironically, this ideology hinders them from subjecting religion to due scrutiny when it encroaches on individual rights and from unabashedly advocating their own moral vision in politics for fear of "imposing" their beliefs on others. In his incisive new book, philosopher Austin Dacey calls for a bold rethinking of the nature of conscience and its role in public life. Inspired by an earlier liberal tradition that he traces to Spinoza and John Stuart Mill, Dacey urges liberals to lift their self-imposed gag order and defend a renewed secularism based on the objective moral value of conscience. Dacey compares conscience to the press in an open society: it is protected from coercion and control, not because it is private, but because it has a vital role in the public sphere. It is free, but not liberated from shared standards of truth and right. It must come before any and all faiths, for it is what tells us whether or not to believe. In this way, conscience supplies a shared vocabulary for meaningful dialogue in a diverse society, and an ethical lingua franca in which to address the world.

Hydrogen Bonding and Transfer in the Excited State Springer

This comprehensive, well-received and thoroughly updated text, now in its Third Edition, continues to provide an in-depth analysis of the basic concepts of Auditing emphasising the practical aspects of the course. The book discusses in detail, classification and preparation of an audit, internal control system, internal audit, vouching of cash, trading and impersonal ledgers in addition to other topics. Besides, it deals with verification and valuation of assets and liabilities, company audit, cost audit, management audit, tax audit, bank audit as well as depreciation. The final chapters of the book give detailed description of business investigations, audit of special entities and auditing in EDP environment. Contemporary topics have been covered in the book to enlighten readers with the latest developments in the field of auditing, such as cost audit, tax audit, environmental audit and energy audit. The book is intended to serve as an indispensable text for undergraduate students of

commerce as well as for CA and ICWA aspirants. New to this Edition • The Companies Act, 2013 (based on new company law). • Internal Audit chapter especially updated in the light of Section 138 of the Companies Act, 2013 and Rule 13 of the Companies (Accounts) Rules, 2014 notified by MCA. • Cost Audit chapter based on the latest Companies (Cost Records and Audit) Rules, 2014, issued by MCA.

Discrete Mathematics Elsevier

This two-volume handbook presents a collection of novel methodologies with applications and illustrative examples in the areas of data-driven computational social sciences. Throughout this handbook, the focus is kept specifically on business and consumer-oriented applications with interesting sections ranging from clustering and network analysis, meta-analytics, memetic algorithms, machine learning, recommender systems methodologies, parallel pattern mining and data mining to specific applications in market segmentation, travel, fashion or entertainment analytics. A must-read for anyone in data-analytics, marketing, behavior modelling and computational social science, interested in the latest applications of new computer science methodologies. The chapters are contributed by leading experts in the associated fields. The chapters cover technical aspects at different levels, some of which are introductory and could be used for teaching. Some chapters aim at building a common understanding of the methodologies and recent application areas including the introduction of new theoretical results in the complexity of core problems. Business and marketing professionals may use the book to familiarize themselves with some important foundations of data science. The work is a good starting point to establish an open dialogue of communication between professionals and researchers from different fields. Together, the two volumes present a number of different new directions in Business and Customer Analytics with an emphasis in personalization of services, the development of new mathematical models and new algorithms, heuristics and metaheuristics applied to the challenging problems in the field. Sections of the book have introductory material to more specific and advanced themes in some of the chapters, allowing the volumes to be used as an advanced textbook. Clustering, Proximity Graphs, Pattern Mining, Frequent Itemset Mining, Feature Engineering, Network and Community Detection, Network-based Recommending Systems and Visualization, are some of the topics in the first volume. Techniques on Memetic Algorithms and their applications to Business Analytics and Data Science are surveyed in the second volume; applications in Team Orienteering, Competitive Facility-location, and Visualization of Products and Consumers are also discussed. The second volume also includes an introduction to Meta-Analytics, and to the application areas of

Fashion and Travel Analytics. Overall, the two-volume set helps to describe some fundamentals, acts as a bridge between different disciplines, and presents important results in a rapidly moving field combining powerful optimization techniques allied to new mathematical models critical for personalization of services. Academics and professionals working in the area of business analytics, data science, operations research and marketing will find this handbook valuable as a reference. Students studying these fields will find this handbook useful and helpful as a secondary textbook.

Mineral Exploration Springer

Succeeding as a landscape professional requires not only mastery of horticultural skills but also of the business aspects of the industry. *Landscaping: Principles and Practices* thoroughly examines both sides of the business, providing the knowledge necessary to perform multiple skills expertly, efficiently and profitably. It teaches such skills as graphic design, installation, maintenance, pricing, human resource management, contract development and the use of industry-specific technology. The reader will find that the list of industry organizations and related Web sites provide leads to further sources of in-depth information.

Discrete Mathematical Structures with Applications to Computer Science BoD – Books on Demand From the participation of researchers in most important international conferences in the field, it is noted that activities in automatic document processing have been continuously growing. This book is an edited volume in Digital Document Processing where the chapters are written by several internationally renowned researchers in the domain. It will be useful for both students and researchers working on various aspects of document image analysis and recognition problems. It contains chapters on topics that are not covered by any textbook, but are more futuristic like “Going beyond the Myth of Paperlessness”, or interesting application areas like “The Role of Document Image Analysis in Trustworthy Elections” as well as “Word Recognition for Museum Index Cards with SNT-Grid”. Persons developing document analysis software for industry may also find the chapters useful and attractive. The language of the chapters is simple and clear, along with drawings/diagrams wherever necessary. An adequate number of references are given at the end of each chapter. Overall, the book is highly readable and will be an asset to the community. Renowned contributors include George Nagy, Hiromichi Fujisawa, F Kimura, D Lopresti, Chew Lim Tan, S Uchida, Thierry Paquet, Laurent Heutte, V Govindaraju, R Manmatha.

Business and Consumer Analytics: New Ideas SAGE Publications Pvt. Limited

N/A

Introduction to Mineralogy and Petrology Infinity Publishing

A Textbook of Discrete Mathematics provides an introduction to fundamental

The Secular Conscience Springer

In recent years, the most important and influential change in the historiography of South Asia, and particularly India, has been brought about by the globally renowned 'Subaltern Studies' project that began 20 years ago. The present volume of critiques and readings of the project represents the first comprehensive historical introduction to Subaltern Studies and the worldwide debates it has generated among scholars of history, politics and sociology. The volume provides a reliable point of departure for new readers of Subaltern Studies and a resource base for experienced readers, who want to revive critical debates. In his introduction, David Ludden traces the intellectual history of

subalternity and analyses trends in the globalization of academic discourse that account for the changing character of Subaltern Studies as well as for the shifting debates around it. In doing so, he expands the field of discussion well beyond Subaltern Studies into broader problems of historical research methodology in the study of subordinate people and into problems of writing contemporary intellectual history. The book thus provides a general readers' guide to techniques for critical historical reading. It uses Subaltern Studies to indicate how readers can read themselves, their context, the text, the author, the author's sources and the subject of study into a single, contentious field of historical analysis.

Landscaping BRILL

The book is a comprehensive critical history of women performers in Indian theatre and dance of the colonial and postcolonial periods. Its underlying premise is that one cannot evaluate performance in the Indian context without looking at dance and theatre together, unlike the course taken by traditional scholarship. Issues of sexuality and colonialism, and culture and society come together in this study to provide a holistic account of women performers in India.

Ordinary and Partial Differential Equations Cengage Learning

This book gives an extensive description of the state-of-the-art in research on excited-state hydrogen bonding and hydrogen transfer in recent years. Initial chapters present both the experimental and theoretical investigations on the excited-state hydrogen bonding structures and dynamics of many organic and biological chromophores. Following this, several chapters describe the influences of the excited-state hydrogen bonding on various photophysical processes and photochemical reactions, for example: hydrogen bonding effects on fluorescence emission behaviors and photoisomerization; the role of hydrogen bonding in photosynthetic water splitting; photoinduced electron transfer and solvation dynamics in room temperature ionic liquids; and hydrogen bonding barrier crossing dynamics at bio-mimicking surfaces. Finally, the book examines experimental and theoretical studies on the nature and control of excited-state hydrogen transfer in various systems. Hydrogen Bonding and Transfer in the Excited State is an essential overview of this increasingly important field of study, surveying the entire field over 2 volumes, 40 chapters and 1200 pages. It will find a place on the bookshelves of researchers in photochemistry, photobiology, photophysics, physical chemistry and chemical physics.

Ionic Liquid-Based Surfactant Science Taylor & Francis

This book provides an inclusive and comprehensive discussion of the transmission, science, biology, genome sequencing, diagnostics, and therapeutics of COVID-19. It also discusses public and government health measures and the roles of media as well as the impact of society on the ongoing efforts to combat the global pandemic. It addresses almost every topic that has been studied so far in the research on SARS-CoV-2 to gain insights into the fundamentals of the disease and mitigation strategies. This volume is a useful resource for virologists, epidemiologists, biologists, medical professionals, public health and government professionals, and all global citizens who have endured and battled against the pandemic.

Discrete Mathematics for Computer Science S. Chand Publishing

Autobiographical account of a 19th century Bengali stage actress.

TRANSPORTATION PLANNING : PRINCIPLES, PRACTICES AND POLICIES PHI Learning Pvt. Ltd.

This introduction to discrete mathematics is aimed at freshmen and sophomores in mathematics and computer science. It begins with a survey of number systems and elementary set theory before moving on to treat data structures, counting, probability, relations and functions, graph theory, matrices, number theory and cryptography. The end of each section contains problem sets with selected solutions, and good examples occur throughout the text.

Renaissance Themes Elsevier

This book features selected papers presented at Third International Conference on Nanoelectronics, Circuits and Communication Systems (NCCS 2017). Covering topics such as MEMS and nanoelectronics, wireless communications, optical communication, instrumentation, signal processing, Internet of Things, image processing, bioengineering, green energy, hybrid vehicles, environmental science, weather forecasting, cloud computing, renewable energy, RFID, CMOS sensors, actuators, transducers, telemetry systems, embedded systems, and sensor network applications in mines, it is a valuable resource for young scholars, researchers, and academics.

Engendering Performance PHI Learning Pvt. Ltd.

Arun Kumar Das Gupta taught English literature for over 40 years, first at Presidency College, Kolkata, and then at the University of Calcutta. His interpretations of Western literature and thought, particularly of the Renaissance, shaped a whole generation of students. Some of them have produced this volume of essays in tribute to their mentor. Two essays directly address the intellectual milieu of the European Renaissance. Sukanta Chaudhuri examines the unusual merger of modes and registers in Renaissance philosophic discourse, while Niranjana Goswami looks at a particular example of Ramist practice. The other pieces relate to English writers and works, notably Shakespeare and Milton, in a wider perspective of Renaissance concerns and general critical issues. Abhijit Sen analyses the stage and verbal imagery in Macbeth. Supriya Chaudhuri and Paromita Chakraborty take King Lear as their point of departure. Chaudhuri brings out the full conceptual implications of the Dover Cliff scene, while Chakraborty dissects the play's sexual imagery. Swapan Chakravorty takes in a wide range of dramatic and non-dramatic texts in his survey of reading on the Early Modern stage. Amlan Das Gupta studies the Miltonic simile, specifically in Paradise Lost Book IV. Finally, Malabika Sarkar reads Samson Agonistes in a context of magic and alchemy to draw out some implications deeply relevant at the present time.

Breeding and Biotechnology of Tea and its Wild Species John Wiley & Sons

Includes rhythm notations on Tabla.

A Textbook of Engineering Physics CRC Press

This book explains the refractories from different fundamental aspects, even with the support of phase diagrams, and also details the prominent applications of these industrial materials. The initial chapters cover fundamentals of refractories, classifications, properties, and testing, while later chapters describe different common shaped and unshaped refractories in detail and special refractories in a concise manner. The second edition includes new classifications, microstructures, the effect of impurities with binary and ternary phase diagrams, and recent trends in refractories

including homework problems and an updated bibliography. Features: Provides exclusive material on refractories Discusses detailed descriptions of different shaped and unshaped refractories Covers concepts like environmental issues, recycling, and nanotechnology Explores details on testing and specifications including thermochemical and corrosion behavior Includes a separate chapter on trends of refractories and other issues This book is aimed at junior/senior undergraduate students and researchers of ceramics, metallurgical engineering, and refractories.

Nanoelectronics, Circuits and Communication Systems McGraw-Hill Companies

Combinatorics and Graph Theory is designed as a textbook for undergraduate students of computer science and engineering and postgraduate students of computer applications. The book seeks to introduce students to the mathematical concepts needed to develop abstract thinking and problem solving—important prerequisites for the study of computer science. The book provides an exhaustive coverage of various concepts and remarkable introduction of several topics of combinatorics and graph theory. The book presents an informative exposure for beginners and acts as a reference for advanced students. It highlights comprehensive and rigorous views of combinatorics and graphs. The text shows simplicity and step-by-step concepts throughout and is profusely illustrated with diagrams. The real-world applications corresponding to the topics are appropriately highlighted. The chapters have also been interspersed throughout with numerous interesting and instructional notes. Written in a lucid style, the book helps students apply the mathematical tools to computer-related concepts and consists of around 600 worked-out examples which motivate students as a self-learning mode. KEY FEATURES Contains various exercises with their answers or hints. Lays emphasis on the applicability of mathematical structures to computer science. Includes competitive examinations' questions asked in GATE, NET, SET, etc

Refractory Technology Insta Publishing

DISCRETE MATHEMATICS WITH APPLICATIONS, 5th Edition, Metric Edition explains complex, abstract concepts with clarity and precision and provides a strong foundation for computer science and upper-level mathematics courses of the computer age. Author Susanna Epp presents not only the major themes of discrete mathematics, but also the reasoning that underlies mathematical thought. Students develop the ability to think abstractly as they study the ideas of logic and proof. While learning about such concepts as logic circuits and computer addition, algorithm analysis, recursive thinking, computability, automata, cryptography and combinatorics, students discover that the ideas of discrete mathematics underlie and are essential to today's science and technology.

A Handbook of Mathematical Discourse S. Chand Publishing

Master the fundamentals of discrete mathematics with DISCRETE MATHEMATICS FOR COMPUTER SCIENCE with Student Solutions Manual CD-ROM! An increasing number of computer scientists from diverse areas are using discrete mathematical structures to explain concepts and problems and this mathematics text shows you how to express precise ideas in clear mathematical language. Through a wealth of exercises and examples, you will learn how mastering discrete mathematics will help you develop important reasoning skills that will continue to be useful throughout your career.