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When the 15 members of the State Board of Education meet at its regular quarterly meeting this week, the elected group is expected to talk about how climate change and sexuality are taught to middle ...

Texas education board considers how middle schools teach climate change and sexuality as officials fight over library books

Dr.Velamuri completed medical school at the St.Petersburg Medical University of Pavlov where he wrote a textbook chapter ... Management from Texas A&M University, College Station.

National Healthcare South

The Rittenhouse trial, the trial of Ahmaud Arbery ' s killers, and Texas ' controversial abortion ... In a lane bounded by a medieval college and the entrance to an indoor market, Kelvin Che ...

Today ' s Premium Stories

The holiday show marks just one of Fisher ' s performances in the area he grew up in. He directed the sold-out 2018 Sandler Center show with Brooke Shields celebrating " Bernstein on Broadway. " ...

Arts & Entertainment

Advocates for tuition-free community college were disappointed by President Biden ' s announcement that it won ' t be a part of the Build Back Better Act. But they aren ' t giving up yet -- or anytime soon.

Inside Higher Ed's News

It wasn't until I got to college that I was taught history by a Historian. Parents and teachers should know that it takes more than reading a single textbook that barely summarizes historical ...

Second Trump impeachment draws bipartisan support

Southall, a professor at the University of South Carolina, director of the College Sport Research Institute and author of multiple textbooks on ... While the Texas Longhorns earn hundreds of ...

What COVID-19 Means for College Sports, Recruiting

The state board typically works on standards that textbook publishers need ... as we work together to find real solutions to the problem. " Disclosure: Texas Association of School Boards and ...

Texas education board considers how middle schools teach climate change and sexuality as officials fight over library books

" Rather than a one-way deal, this interdependence offers durable solutions ...

" college 101 " -style seminar. The goal is to build habits and make friends, to help students leave the Denton ...

Today ' s Premium Stories

Dr.Velamuri completed medical school at the St.Petersburg Medical University of Pavlov where he wrote a textbook chapter ... Management from Texas A&M University, College Station.

National Healthcare South

As tuition rises slowly, the amount of federal loans students and parents take on to finance higher education declines, the College Board ' s annual report shows. Two former faculty members sue Collin ...

Solutions Manual to Chemistry: A Fundamental Overview of Essential Principles is a companion workbook to Chemistry: A Fundamental Overview of Essential Principles. The original problems from the textbook are included in full, along with detailed explanations that reference the related sections of the main textbook. This solutions manual can also be used as a source of additional problems to supplement any basic chemistry text or course. It can also serve as an excellent reference resource for

multidisciplinary researchers as the manual covers essential concepts in chemistry. Jason Yarbrough is an assistant professor of chemistry at West Texas A&M University in Canyon, Texas, where he has served on the faculty since 2014. After earning a Ph.D. in chemistry from Texas A&M University in College Station, Texas in 2003, Dr. Yarbrough went on to conduct post-doctoral research at the University of North Carolina at Chapel Hill. Following this, Dr. Yarbrough worked in the polymer industry for several years before joining the faculty at West Texas A&M University. He holds multiple patents and his writings can be found in numerous peer-reviewed journals such as the Journal of the American Chemical Society, Macromolecules, and Inorganic Chemistry, to name a few. David Khan is an associate professor of chemistry and biochemistry at West Texas A&M University in Canyon, Texas, where he has served as a member of the faculty since 2009 and currently serves as the chair of the Department of Chemistry and Physics. He received a Ph.D. in chemistry from Florida Atlantic University in Boca Raton, Florida in 2007 before going on to post-doctoral research with Dr. Edna Cukierman's laboratory at Fox Chase Cancer Center in Philadelphia. Dr. Khan's writings have been published in numerous peer-reviewed journals such as the Journal of the American Chemical Society and Chemical Biology and Drug Design, as well as BMC Cancer. Other Cognella titles by Jason C. Yarbrough: Chemistry: A Fundamental Overview of Essential Principles (First Edition) Other Cognella titles by David R. Khan: Chemistry: A Fundamental Overview of Essential Principles (First Edition)

MARKETING: THE CORE, 2/e by Kerin, Berkowitz, Hartley, and Rudelius continues the tradition of cutting-edge content and student-friendliness set by Marketing 8/e, but in a shorter, more accessible package. The Core distills Marketing's 22 chapters down to 18, leaving instructors just the content they need to cover the essentials of marketing in a single semester. Instructors using The Core also benefit from a full-sized supplements package. The Core is more than just a "baby Kerin"; it combines great writing style, currency, and supplements into the ideal package.

Nanostructure Physics and Fabrication contains the contributions of an interdisciplinary group of specialists in nanometer scale fabrication, physics of mesoscopic systems, electronic transport, and materials science brought together to discuss the current status of nanometer scale electronic structures. These articles provide the most current assessment of this active and growing area of interest. The introductory chapter provides comments and background material for those somewhat unfamiliar with this new area of research and serves as a condensed overview and summary of the contributions that follow. Most current assessment of the field Articles by experts in the field Results presented here will impact the future of microelectronics

Data Mining: Concepts and Techniques provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns,

associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series databases, text databases, the World Wide Web, and applications in several fields Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data

This textbook is a first-look at radiative transfer in planetary atmospheres with a particular focus on the Earth's atmosphere and climate. It covers the basics of the radiative transfer of sunlight, treating absorption and scattering, and the transfer of the thermal infrared. The examples included show how the solutions of the radiative transfer equation are used to evaluate changes in the Earth's energy budget due to changes in atmospheric composition, how these changes lead to climate change, and also how remote sensing can be used to probe the thermal structure and composition of planetary atmospheres. The examples motivate students by leading them to a better understanding of and appreciation for the computer-generated numerical results. Aimed at upper-division undergraduates and beginning graduate students in physics and atmospheric sciences, the book is designed to cover the essence of the material in a 10-week course, while the material in the optional sections will facilitate its use at the more leisurely pace and in-depth focus of a semester course.

Animal Agriculture: Sustainability, Challenges and Innovations discusses the land-based production of high-quality protein by livestock and poultry and how it plays an important role in improving human nutrition, growth and health. With exponential growth of the global population and marked rises in meat consumption per capita, demands for animal-source protein are expected to increase 72% between 2013 and 2050. This raises concerns about the sustainability and environmental impacts of animal agriculture. An attractive solution to meeting increasing needs for animal products and mitigating undesirable effects of agricultural practices is to enhance the efficiency of animal growth, reproduction, and lactation. Currently, there is no resource that offers specific knowledge of both animal science and technology, including biotechnology for the sustainability of animal agriculture for the expanding global demand of food in the face of diminishing resources. This book fills that gap, giving readers all the necessary information on important issues facing modern animal agriculture, namely its sustainability, challenges and innovative solutions. Integrates new knowledge in animal breeding, biotechnology, nutrition, reproduction and management Addresses the urgent issue of sustainability in modern animal agriculture Provides practical solutions on how to solve the current and future problems that face animal agriculture worldwide

The most comprehensive, reality-based review of organizational behavior of its kind, this volume prepares readers to explain and predict behavior in organizations at three levels: the individual, the group, and the organization system. Features a lively, conversational style, extensive examples, case applications, skill-building modules, Ethical Dilemma exercises, Myth or Science? boxes, and more. Values, Attitudes, and Job Satisfaction. Personality and Emotions. Perception and Individual Decision Making. Basic Motivation Concepts. Motivation: From Concepts to Applications. Understanding Work Teams. Communication. Basic Approaches to Leadership. Contemporary Issues in Leadership. Power and Politics. Conflict and Negotiation. Technology and Work Design. Human Resource Policies and Practices. Organizational Culture. Organizational Change and Stress Management. For anyone interested in organizational behavior, organizational psychology, or human relations.

Bond and Keane explicate the elements of logical, mathematical argument to elucidate the meaning and importance of mathematical rigor. With definitions of concepts at their disposal, students learn the rules of logical inference, read and understand proofs of theorems, and write their own proofs all while becoming familiar with the grammar of mathematics and its style. In addition, they will develop an appreciation of the different methods of proof (contradiction, induction), the value of a proof, and the beauty of an elegant argument. The authors emphasize that mathematics is an ongoing, vibrant discipline; its long, fascinating history continually intersects with territory still uncharted and questions still in need of answers. The authors' extensive background in teaching mathematics shines through in this balanced, explicit, and engaging text, designed as a primer for higher-level mathematics courses. They elegantly demonstrate process and application and recognize the byproducts of both the achievements and the missteps of past thinkers. Chapters 1-5 introduce the fundamentals of abstract mathematics and chapters 6-8 apply the ideas and techniques, placing the earlier material in a real context. Readers' interest is continually piqued by the use of clear explanations, practical examples, discussion and discovery exercises, and historical comments.

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