Kbis 2013

Yan Bai

Guide to Music and Dance in California, 1954

Contextualising Educational Studies in India Pradeep Kumar Choudhury, Suresh Babu G.S, 2021-06-10 This volume presents an interdisciplinary framework to map out contemporary educational studies in India. Based on conceptual tools, quantitative methods and ethnographic accounts drawn from extensive fieldwork, it addresses emerging discourses on educational policies, their operation in the everyday functioning of institutions and actual practices in teaching and learning. Individual chapters discuss the intersectionality in the current educational system of region, gender, class, caste and minorities. With comparative perspectives and case studies from across states, including under-studied rural and urban regions of India, the book explores a wide range of issues affecting the educational system, including socioeconomic and gender inequalities; the educational status of tribal settlements in the hinterlands and their respective urban areas; the marginalisation of minorities; challenges in accessing educational avenues and choices; and the model for imparting vocational education and training. It navigates complex sites of discrimination and exclusion in the institutional spaces of the educational system and assesses the consequences of market dynamics and ideological undercurrents. Presenting first-hand information from the field, it evaluates educational policies, practices and research; investigates challenges and failures; provides suggestions and fosters critical thinking for a knowledge society. The findings in this book will be of interest to researchers, scholars and teachers of education, economics, sociology, urban education and the politics of education, as well as of public policy, governance and development studies. It will also be useful to research institutions, policymakers, educationists, social scientists, education professionals, and governmental and non-governmental bodies working on education.

The Kirkwood-Buff Theory of Solutions Arieh Ben-Naim, 2023-10-01 The Kirkwood-Buff Theory of Solutions: With Selected Applications to Solvation and Proteins presents the Kirkwood-Buff (KB) Theory of solution in a simple and didactic manner, making it understandable to those with minimal background in thermodynamics. Aside from the fact that the KB Theory may be the most important and useful theory of solutions, it is also the most general theory that can be applied to all possible solutions, including aqueous solutions of proteins and nucleic acids. Introductory chapters give readers grounding in the necessary chemical thermodynamics and statistical mechanics, but then move to a systematic derivation of Kirkwood-Buff theory and its inversion. Originally published in 1951, the KB theory was dormant for over 20 years. It became extremely useful after the publication of the Inversion of the KB theory by the author Arieh Ben-Naim in 1978. The book explains all necessary concepts in statistical mechanics featured in the theory in a simple and intuitive way. Researchers will find the theory useful in solving any problem in mixtures or solutions in any phase. Some examples of applications of the KB theory, to water, aqueous solutions, protein folding, and self-association of proteins, are provided in the book. Presents an authoritative accounting of the Kirkwood-Buff (KB) Theory of solution as well as the derivation of the inversion of the Kirkwood-Buff Theory Provides a grounding in the necessary chemical thermodynamics and statistical mechanics Features useful examples of the applications of KB Theory to water, aqueous solutions, protein folding, and self-association of proteins Written by world-renowned expert Arieh Ben-Naim, who himself developed the inversion of Kirkwood-Buff theory

Handbook of Research on Entrepreneurship in the Contemporary Knowledge-Based Global Economy Baporikar, Neeta, 2015-10-21 The rapid rise of knowledge-based economies has revolutionized the perceptions and practices of globalized business. Recent developments in engineering, electronics, and biotechnology have expanded the very definition of entrepreneurship in today's international market, weaving discussions of enhanced connectivity and communication, environmental sustainability, and government policy changes into a complex, multidimensional conversation. The Handbook of Research of Entrepreneurship in the Contemporary Knowledge-Based Global Economy provides a comprehensive survey of the most

recent developments in the field of entrepreneurship, highlighting their effects on information technology, business networking, knowledge production, distribution, and organization. This timely publication features extensive coverage of the fast-developing entrepreneurial field, illuminating recent technological, social, and strategic innovations in language that is accessible for a worldwide audience of business educators, researchers, and students. This authoritative text showcases research-based articles on entrepreneurship for knowledge economies; academic entrepreneurship; women and entrepreneurship; entrepreneurship education; organizational learning ability; innovations in industry, agriculture, and management; and the evolution of a new, all-inclusive corporate culture.

Transform Behaviors, Transform Results! Morgan L. Jones, Drew Butler, Gerhard Plenert, 2022-10-24 When trying to embed changes or new mindsets and behaviors, organizations tend to focus on following a particular methodology rather than clearly defining the underlying behaviors that will deliver the sustainable behavioral change and align the thought processes that drive the behaviors—whether their intent is to continuously improve safety or overall risk management or achieve a sustainable growth and improvement trajectory. The key role of leadership teams is not to deliver results. It is to inspire and own the organizational culture that delivers the expected results. If culture is owned by HR, it is doomed to be another thing leaders have to do on top of their day job. Business leadership teams must oversee defining and managing organizational culture and have HR coach the capability of leaders to cast the right leadership shadow by role modeling the right behaviors, rewarding the right behaviors in their teams, and providing clarity on expectations around behaviors for all leaders and employees. The most challenging part of any performance-improvement implementation is the identification of key behavioral indicators (KBIs). The purpose of this book is to assist with that challenge and make "behaviors" easier to understand and identify. The book defines and describes the importance of focusing on the behaviors necessary for sustainable change rather than focusing on the tools and methodology behind change management. It discusses multiple lenses of change including Lean, Six Sigma, Agile, Risk, and Customer Experience and also addresses the weaknesses of complying solely with the methodology and tools. It proposes a behavioral framework to suit each particular lens. This book begins with reasons most continuous improvement programs fail to deliver the expected results. More importantly, it discusses embedding the newly described mindsets and capabilities into the business. The book concludes by providing leaders a roadmap and a coaching framework for how to align and embed their new behavioral framework at all levels, starting from the front-line worker up to the CEO. Essentially, this book leads the reader through the process of understanding the concept of defining behaviors and the difference between them and tools/methodology. It introduces KBIs for leaders to define and drive the desired behaviors at all levels. This will increase the probability of sustainability for the improvement initiative by focusing on and maturing the behaviors these initiatives are trying to drive.

Broadcasting ,1961

Universal Design Roberta Null,2013-09-26 As the baby boom generation ages, it is crucial that designers understand all they can about bringing this group, as well as all others, design that will offer function, aesthetics, and quality of life. Full of examples and illustrated with pictures of good design, Universal Design: Principles and Models details how the principles of universal design (UD) can be used to evaluate all products and places. Universal design is ubiquitous; therefore good examples are essential to understanding. This book includes more than 50 case studies that demonstrate successful applications of UD principles and helps professors develop curriculum and teaching strategies. More than 300 color photographs and drawings further illustrate the principles and best practices. The book includes topics ranging from the development of ergonomic chairs for home and office to the unique environmental concerns of those sensitive to electronic and chemical emissions. The examples illustrate a variety of user/groups in different situations and clearly demonstrate the design directives for meeting their needs. The author explores the many definitions of UD, enabling readers to identify those most meaningful to large portions of the population. Universal design (UD) facilitates the comfort

and navigation of those with failing eyesight or restricted mobility, and the family members and professionals who care for them. Whether at home, work, or a public place, people appreciate the beautiful and the practical. This book takes a vital and meaningful approach, going beyond the basics and delving into details. It gets to the heart of UD and supplies an understanding of design from a greater perspective.

Encyclopedia of Food Chemistry, 2018-11-22 Encyclopedia of Food Chemistry, Three Volume Set is the ideal primer for food scientists, researchers, students and young professionals who want to acquaint themselves with food chemistry. Well-organized, clearly written, and abundantly referenced, the book provides a foundation for readers to understand the principles, concepts, and techniques used in food chemistry applications. Articles are written by international experts and cover a wide range of topics, including food chemistry, food components and their interactions, properties (flavor, aroma, texture) the structure of food, functional foods, processing, storage, nanoparticles for food use, antioxidants, the Maillard and Strecker reactions, process derived contaminants, and the detection of economically-motivated food adulteration. The encyclopedia will provide readers with an introduction to specific topics within the wider context of food chemistry, as well as helping them identify the links between the various sub-topics. Offers readers a comprehensive understanding of food chemistry and the various connections between the sub-topics Provides an authoritative introduction for non-specialists and readers from undergraduate levels and upwards Meticulously organized, with articles structured logically based on the various elements of food chemistry

Advances in Urban Design and Engineering Pradipta Banerji, Arnab Jana, 2022-04-10 This volume discusses a combination of topics dealing with the wide variety of urban planning, authored by well reputed scholars in India mastering disciplines such as architecture, urban design, transportation planning, public policy, urban planning, urban engineering and civil engineering. It focuses on contemporary problems in metro cities like New Delhi, Ahmedabad, Mumbai, etc. This book also highlights critical aspects of urban developments while considering the aspects of mega infrastructure projects especially related to water, waste water treatment and environmental issues.

Hybrid Particle-Continuum Methods in Computational Materials Physics ,2013

Fluctuation Theory of Solutions Paul E. Smith,Enrico Matteoli,John P. O' Connell,2013-02-22 There are essentially two theories of solutions that can be considered exact: the McMillan-Mayer theory and Fluctuation Solution Theory (FST). The first is mostly limited to solutes at low concentrations, while FST has no such issue. It is an exact theory that can be applied to any stable solution regardless of the number of components and their concentrations, and the types of molecules and their sizes. Fluctuation Theory of Solutions: Applications in Chemistry, Chemical Engineering, and Biophysics outlines the general concepts and theoretical basis of FST and provides a range of applications described by experts in chemistry, chemical engineering, and biophysics. The book, which begins with a historical perspective and an introductory chapter, includes a basic derivation for more casual readers. It is then devoted to providing new and very recent applications of FST. The first application chapters focus on simple model, binary, and ternary systems, using FST to explain their thermodynamic properties and the concept of preferential solvation. Later chapters illustrate the use of FST to develop more accurate potential functions for simulation, describe new approaches to elucidate microheterogeneities in solutions, and present an overview of solvation in new and model systems, including those under critical conditions. Expert contributors also discuss the use of FST to model solute solubility in a variety of systems. The final chapters present a series of biological applications that illustrate the use of FST to study coolouvent effects on proteins and their implications for protein folding. With the application of FST to study biological systems now well established, and given the continuing developments in computer hardware and software increasing the range of potential applications, FST provides a rigorous and useful approach for understanding a wide array of solution properties. This book outlines those approaches,

Instance Selection and Construction for Data Mining Huan Liu, Hiroshi Motoda, 2013-03-09 The ability to analyze and understand massive data sets lags far behind the ability to gather and store the data. To meet this challenge, knowledge discovery and data mining (KDD) is growing rapidly as an emerging field. However, no matter how powerful computers are now or will be in the future, KDD researchers and practitioners must consider how to manage ever-growing data which is, ironically, due to the extensive use of computers and ease of data collection with computers. Many different approaches have been used to address the data explosion issue, such as algorithm scale-up and data reduction. Instance, example, or tuple selection pertains to methods or algorithms that select or search for a representative portion of data that can fulfill a KDD task as if the whole data is used. Instance selection is directly related to data reduction and becomes increasingly important in many KDD applications due to the need for processing efficiency and/or storage efficiency. One of the major means of instance selection is sampling whereby a sample is selected for testing and analysis, and randomness is a key element in the process. Instance selection also covers methods that require search. Examples can be found in density estimation (finding the representative instances - data points - for a cluster); boundary hunting (finding the critical instances to form boundaries to differentiate data points of different classes); and data squashing (producing weighted new data with equivalent sufficient statistics). Other important issues related to instance selection extend to unwanted precision, focusing, concept drifts, noise/outlier removal, data smoothing, etc. Instance Selection and Construction for Data Mining brings researchers and practitioners together to report new developments and applications, to share hard-learned experiences in order to avoid similar pitfalls, and to shed light on the future development of instance selection. T

Broadcasting Yearbook, 1960

Hamburger Klimabericht – Wissen über Klima, Klimawandel und Auswirkungen in Hamburg und Norddeutschland Hans von Storch, Insa Meinke, Martin Claußen, 2017-10-17 Bereits zum zweiten Mal wird im Rahmen des KlimaCampus Hamburg der aktuelle Forschungsstand zum Klimawandel in der Hamburger Metropolregion und Norddeutschland systematisch dokumentiert. Erfahren sie auf Basis der Fachliteratur in welchem Maße Konsens hinsichtlich des Klimawandels in Norddeutschland besteht. Inwieweit sind Entwicklungen bereits messbar, welche Auswirkungen zeigen sich bereits heute und wie kann sich die Region vor negativen Folgen des Klimawandels schützen? Die über 70 Autoren haben die Forschungsergebnisse zu diesen Fragen systematisch zusammengetragen. Die Übereinstimmung bzw. Widersprüchlichkeit des derzeitigen Wissens wurde dabei herausgearbeitet, Erkenntnisgewinne gegenüber dem ersten Hamburger Klimabericht lokalisiert und weiterhin bestehender Forschungsbedarf aufgezeigt. Alle Beiträge wurden einem wissenschaftlichen Begutachtungsprozess unterzogen, der von einem Lenkungsausschuss überwacht wurde. Die Dokumentation belegt umfassend eine bereits stattfindende Erwärmung in der Metropolregion Hamburg und in Norddeutschland, sowie einen Meeresspiegelanstieg an Nord- und Ostsee. Mit der Erwärmung zeichnen sich deutliche Änderung im Ökosystem ab. Diese bereits eingetretenen Entwicklungen können sich künftig weiter verstärken. Erfahren Sie, welche Auswirkungen dies für Politik, Wirtschaft und Gesellschaft hat. Dieses Buch ist eine Open-Acess-Publikation unter einer CC BY-NC 4.0 Lizenz

Broadcasting Telecasting Yearbook ,1951

Bath Planning NKBA (National Kitchen and Bath Association),2013-01-22 The leading resource for student and professional bath designers—completely revised and updated Bath Planning is the most authoritative resource available on the subject, containing everything a professional needs to know to design a safe, functional, effective, and attractive bath. Based on the National Kitchen and Bath Association's Kitchen and Bathroom Planning Guidelines and the related Access Standards, this book presents the best practices developed by the Association's committee of professionals through extensive research. This Second Edition has been completely revised and redesigned throughout, with new full-color

photographs and illustrations and a special emphasis on client needs, research, and references to industry information. Features include: New and expanded information on universal design and sustainable design The 2012 edition of the NKBA Planning Guidelines with Access Standards and up-to-date applications of the 2012 International Residential Code New information about storage, cabinet construction, and specifying cabinets Metric measurement equivalents included throughout A companion website with forms and teaching resources for instructors

Advances in Chemical Physics, Volume 153 Stuart A. Rice, Aaron R. Dinner, 2013-04-15 Detailed reviews of new and emerging topics in chemical physics presented by leading experts The Advances in Chemical Physics series is dedicated to reviewing new and emerging topics as well as the latest developments in traditional areas of study in the field of chemical physics. Each volume features detailed comprehensive analyses coupled with individual points of view that integrate the many disciplines of science that are needed for a full understanding of chemical physics. Volume 153 of Advances in Chemical Physics features six expertly written contributions: Recent advances of ultrafast X-ray absorption spectroscopy for molecules in solution Scaling perspective on intramolecular vibrational energy flow: analogies, insights, and challenges Longest relaxation time of relaxation processes for classical and quantum Brownian motion in a potential escape rate theory approach Local fluctuations in solution: theory and applications Macroscopic effects of microscopic heterogeneity Ab initio methodology for pseudospin Hamiltonians of anisotropic magnetic centers Reviews published in Advances in Chemical Physics are typically longer than those published in journals, providing the space needed for readers to fully grasp the topic: the fundamentals as well as the latest discoveries, applications, and emerging avenues of research. Extensive cross-referencing enables readers to explore the primary research studies underlying each topic. Advances in Chemical Physics is ideal for introducing novices to topics in chemical physics. Moreover, the series provides the foundation needed for more experienced researchers to advance their own research studies and continue to expand the boundaries of our knowledge in chemical physics.

Magnetism and Spintronics in Carbon and Carbon Nanostructured Materials Sekhar Chandra Ray,2020-01-15 Magnetism and Spintronics in Carbon and Carbon Nanostructured Materials offers coverage of electronic structure, magnetic properties and their spin injection, and the transport properties of DLC, graphene, graphene oxide, carbon nanotubes, fullerenes, and their different composite materials. This book is a valuable resource for those doing research or working with carbon and carbon-related nanostructured materials for electronic and magnetic devices. Carbon-based nanomaterials are promising for spintronic applications because their weak spin-orbit (SO) coupling and hyperfine interaction in carbon atoms entail exceptionally long spin diffusion lengths (~100μm) in carbon nanotubes and graphene. The exceptional electronic and transport features of carbon nanomaterials could be exploited to build multifunctional spintronic devices. However, a large spin diffusion length comes at the price of small SO coupling, which limits the possibility of manipulating electrons via an external applied field. Assesses the relative utility of a variety of carbon-based nanomaterials for spintronics applications Analyzes the specific properties that make carbon and carbon nanostructured materials optimal for spintronics and magnetic applications Discusses the major challenges to using carbon nanostructured materials as magnetic agents on a mass scale

Smart Technologies in Urban Engineering Olga Arsenyeva, Tetyana Romanova, Maria Sukhonos, Ihor Biletskyi, Yevgen Tsegelnyk, 2023-12-18 This book offers a comprehensive review of smart technologies and provides perspectives on their applications in urban engineering. It covers a wide range of applications, from manufacturing engineering and transport logistics to information and computation technologies, providing readers with fresh ideas for future research and collaborations. The book showcases selected papers from the International Conference on Smart Technologies in Urban Engineering (STUE-2023), hosted by O.M. Beketov National University of Urban Economy in Kharkiv, Ukraine. The conference, held on June 8-10, 2023, aimed to address the complex rehabilitation of areas damaged by military conflicts and natural disasters. The contributions within this book offer a wealth of valuable information, fostering a meaningful exchange of experiences among scientists in the field of urban engineering. By delving into

this book, readers explore innovative approaches to tackle urban challenges, gain insights from experts, and contribute to the advancement of smart technologies for the betterment of cities worldwide.

Design of Rotating Electrical Machines Juha Pyrhonen, Tapani Jokinen, Valeria Hrabovcova, 2013-09-26 In one complete volume, this essential reference presents an in-depth overview of the theoretical principles and techniques of electrical machine design. This timely new edition offers up-to-date theory and guidelines for the design of electrical machines, taking into account recent advances in permanent magnet machines as well as synchronous reluctance machines. New coverage includes: Brand new material on the ecological impact of the motors, covering the eco-design principles of rotating electrical machines An expanded section on the design of permanent magnet synchronous machines, now reporting on the design of tooth-coil, high-torque permanent magnet machines and their properties Large updates and new material on synchronous reluctance machines, airgap inductance, losses in and resistivity of permanent magnets (PM), operating point of loaded PM circuit, PM machine design, and minimizing the losses in electrical machines> End-of-chapter exercises and new direct design examples with methods and solutions to real design problems> A supplementary website hosts two machine design examples created with MATHCAD: rotor surface magnet permanent magnet machine and squirrel cage induction machine calculations. Also a MATLAB code for optimizing the design of an induction motor is provided Outlining a step-by-step sequence of machine design, this book enables electrical machine designers to design rotating electrical machines. With a thorough treatment of all existing and emerging technologies in the field, it is a useful manual for professionals working in the diagnosis of electrical machines and drives. A rigorous introduction to the theoretical principles and techniques makes the book invaluable to senior electrical engineering students, postgraduates, researchers and university lecturers involved in electrical drives technology and electromechanical energy conversion.

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