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Transport Phenomena in Materials Processing Apr 20 2022 This text provides a teachable and readable approach to transport phenomena (momentum, heat, and mass transport) by providing numerous examples and applications, which are particularly important to metallurgical, ceramic, and materials engineers. Because the authors feel that it is important for students and practicing engineers to visualize the physical situations, they have attempted to lead the reader through the development and solution of the relevant differential equations by applying the familiar principles of conservation to numerous situations and by including many worked examples in each chapter. The book is organized in a manner characteristic of other texts in transport phenomena. Section I deals with the properties and mechanics of fluid motion; Section II with thermal properties and heat transfer; and Section III with diffusion and mass transfer. The authors depart from tradition by building on a presumed understanding of the relationships between the structure and properties of matter, particularly in the chapters devoted to the transport properties (viscosity, thermal conductivity, and the diffusion coefficients). In addition, generous portions of the text, numerous examples, and many problems at the ends of the chapters apply transport phenomena to materials processing.

Digital Design Oct 22 2019 For courses on digital design in an Electrical Engineering, Computer Engineering, or Computer Science department. Digital Design, fifth edition is a modern update of the classic authoritative text on digital design. This book teaches the basic concepts of digital design in a clear, accessible manner. The book presents the basic tools for the design of digital circuits and provides procedures suitable for a variety of digital applications.

The Modern Turn Jan 18 2022 What is the modern turn in philosophy? In other words, what are the features that make modern philosophy distinctively "modern" in contrast with the pre-modern philosophy from which it emerged? The twelve essays in this volume seek to address this question, and in doing so, exemplify and contribute to a rich debate about the nature and value of modern philosophy.

Somewhere Over the Rainbow Nation: the Fourth Madam and Eve Feb 28 2023

Ship Resistance and Propulsion Jan 06 2021 This second edition provides a comprehensive and scientific approach to evaluating ship resistance and propulsion. Written by experts in the field, it includes the latest developments in CFD, experimental techniques and guidance for the practical estimation of ship propulsive power. It addresses improvements in energy efficiency and reduced emissions, and the introduction of the Energy Efficiency Design Index (EEDI). Descriptions have now been included of pump jets, rim driven propulsors, shape adaptive foils, propeller noise and dynamic positioning. Trial procedures have been updated, and preliminary estimates of power for hydrofoil craft, submarines and AUVs are incorporated. Standard series data for hull resistance and propeller performance are included, enabling practitioners to make ship power predictions based on material and data within the book. Numerous fully worked examples illustrate applications for most ship and small craft types, making this book ideal for practising engineers, naval architects, marine engineers and undergraduate and postgraduate students.

A First Course in the Finite Element Method, SI Version Nov 03 2020 A FIRST COURSE IN THE FINITE ELEMENT METHOD provides a simple, basic approach to the course material that can be understood by both undergraduate and graduate students without the usual prerequisites (i.e. structural analysis). The book is written primarily as a basic learning tool for the undergraduate student in civil and mechanical engineering whose main interest is in stress analysis and heat transfer. The text is geared toward those who want to apply the finite element method as a tool to solve practical physical problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Business and Management Jun 10 2021

Theory of Deformable Bodies Sep 01 2020

The Lattice Boltzmann Method Aug 25 2022 This book is an introduction to the theory, practice, and implementation of the Lattice Boltzmann (LB) method, a powerful computational fluid dynamics method that is steadily gaining attention due to its simplicity, scalability, extensibility, and simple handling of complex geometries. The book contains chapters on the method's background, fundamental theory, advanced extensions, and implementation. To aid beginners, the most essential paragraphs in each chapter are highlighted, and the introductory chapters on various LB topics are front-loaded with special "in a nutshell" sections that condense the chapter's most important practical results. Together, these sections can be used to quickly get up and running with the method. Exercises are integrated throughout the text, and frequently asked questions about the method are dealt with in a special section at the beginning. In the book itself and through its web page, readers can find example codes showing how the LB method can be implemented efficiently on a variety of hardware platforms, including multi-core processors, clusters, and graphics processing units. Students and scientists learning and using the LB method will appreciate the wealth of clearly presented and structured information in this volume.

Catalog Dec 25 2019

Physical Properties and Data of Optical Materials Oct 27 2022 Research and applications in optical engineering require careful selection of materials. With such a large and varied array to choose from, it is important to understand a material's physical and optical properties before making a selection. Providing a convenient, concise, and logically organized collection of information, Physical Properties and Data of Optical Materials builds a thorough background for more than 100 optical materials and offers quick access to precise information. Surveying the most important and widely used optical materials, this handy reference includes data on a wide variety of metals, semiconductors, dielectrics, polymers, and other commonly used optical materials. For each material, the editors examine the crystal system; natural and artificial growth and production methods along with corrosives and processing; thermal, electrical, and mechanical properties; optical properties, such as transmittance and reflectance spectra, ranging from UV to IR wavelengths; and, where applicable, applications for spectroscopy and miscellaneous remarks such as handling concerns and chemical properties. Numerous tables illustrate important data such as numerical values of optical constants for important wavelength regions, extinction and absorption coefficients, and refractive index. Physical Properties and Data of Optical Materials offers a collection of data on an unprecedented variety of fundamental optical materials, making it the one quick-lookup guide that every optical scientist, engineer, and student should own.

Orbital Effects in Spaceborne Synthetic Aperture Radar Interferometry Oct 15 2021

Sweet Jan 24 2020 The Sunday Times and New York Times Bestseller 'There's nothing like a perfectly light sponge flavoured with spices and citrus or an icing-sugar-dusted cookie to raise the spirits and create a moment of pure joy.' In his stunning new baking and desserts cookbook Yotam Ottolenghi and his long-time collaborator Helen Goh bring the Ottolenghi hallmarks of fresh, evocative ingredients, exotic spices and complex flavourings - including fig, rose petal, saffron, aniseed, orange blossom, pistachio and cardamom - to indulgent cakes, biscuits, tarts, puddings, cheesecakes and ice cream. Sweet includes over 110 innovative recipes with stunning photos by award-winning Peden + Munk - from Blackberry and Star Anise Friands, Tahini and Halva Brownies, Persian Love Cakes, Middle Eastern Millionaire's Shortbread, and Saffron, Orange and Honey Madeleines to Flourless Chocolate Layer Cake with Coffee, Walnut and Rosewater and Cinnamon Pavlova with Praline Cream and Fresh Figs. There is something here to delight everyone - from simple mini-cakes and cookies that parents can make with their children to showstopping layer cakes and roulades that will reignite the imaginations of accomplished bakers.

The Role of Mission Statements May 22 2022 Essay from the year 2016 in the subject Business economics - Business Management, Corporate Governance, grade: 1,5, University of Hull (Business School), course: Strategic Management, language: English, abstract: Today, most of the worldwide organisations consider the mission and mission statement of an organisation as an important principle. But are mission statements really necessary to be unique and successful in today's business? And how such a mission statement of an organisation has to be formulated to be authentic, sharp and appropriate for the particular organisation? In the following essay, I would like to give the reader a theoretical background of

mission and mission statement and discuss the role of mission statements. Therefore, in a first step the difference between mission and mission statement should be made clear. The reader should understand how such a mission statement has to be composed and what is the function behind all this. In a second step, appropriate examples of mission statements of several world-famous organisations from different industries will be shown, which gives the opportunity to discuss and scrutinize the role of mission statements in today's world. The essay will be closed by a summary.

Landslides in Sensitive Clays Jan 30 2023 This book gathers the most recent scientific research on the geological, geotechnical and geophysical aspects of slope failure in sensitive clays. Gathering contributions by international experts, it focuses on understanding the complete and practical spectrum of challenges presented by landslides in such complex materials. Based on sound and validated research results, the book also presents several recommendations that could be implemented in the guidelines or code-of-practice. These recommendations cover topics including the characterization and behavior of sensitive clays; the pre-failure, failure and post-failure stages of sensitive clays; mapping and identification methods; climate change; hazard assessment; and risk management. Sensitive clays are known for their potential for causing large landslides, which pose a serious risk to human lives, infrastructure, and surrounding ecosystems within their reach. This has been demonstrated by the recent catastrophic landslides in e.g. Sørumsund (2016), Skjeggstad (2015), Statland (2014), Byneset (2012), St-Jude (2010), Lyngen (2010) and Kattmarka (2009). The 2015 collapse of the Skjeggstad Bridge in Norway - which was due to a landslide in sensitive clay - alone costs millions of dollars in repairs. Recently, efforts are being made to increase society's ability to cope with such landslide hazards. Geoscientists are now expected to provide input to the agencies responsible for landslide-risk preparedness. In other words, geoscientists' role is not only to act as technologists to establish new theories, but also to go the extra mile to implement them in practice, so as to find meaningful solutions to geotechnical problems.

Nonlinear Analysis, Differential Equations, and Applications Mar 08 2021 This contributed volume showcases research and survey papers devoted to a broad range of topics on functional equations, ordinary differential equations, partial differential equations, stochastic differential equations, optimization theory, network games, generalized Nash equilibria, critical point theory, calculus of variations, nonlinear functional analysis, convex analysis, variational inequalities, topology, global differential geometry, curvature flows, perturbation theory, numerical analysis, mathematical finance and a variety of applications in interdisciplinary topics. Chapters in this volume investigate compound superquadratic functions, the Hyers-Ulam Stability of functional equations, edge degenerate pseudo-hyperbolic equations, Kirchhoff wave equation, BMO norms of operators on differential forms, equilibrium points of the perturbed R3BP, complex zeros of solutions to second order differential equations, a higher-order Ginzburg-Landau-type equation, multi-symplectic numerical schemes for differential equations, the Erdős-Rényi network model, strongly m-convex functions, higher order strongly generalized convex functions, factorization and solution of second order differential equations, generalized topologically open sets in relator spaces, graphical mean curvature flow, critical point theory in infinite dimensional spaces using the Leray-Schauder index, non-radial solutions of a supercritical equation in expanding domains, the semi-discrete method for the approximation of the solution of stochastic differential equations, homotopic metric-interval L-contractions in gauge spaces, Rhoades contractions theory, network centrality measures, the Radon transform in three space dimensions via plane integration and applications in positron emission tomography boundary perturbations on medical monitoring and imaging techniques, the KdV-B equation and biomedical applications.

Computer Vision Feb 04 2021 This comprehensive reference provides easy access to relevant information on all aspects of Computer Vision. An A-Z format of over 240 entries offers a diverse range of topics for those seeking entry into any aspect within the broad field of Computer Vision. Over 200 Authors from both industry and academia contributed to this volume. Each entry includes synonyms, a definition and discussion of the topic, and a robust bibliography. Extensive cross-references to other entries support efficient, user-friendly searches for immediate access to relevant information. Entries were peer-reviewed by a distinguished international advisory board, both scientifically and geographically diverse, ensuring balanced coverage. Over 3700 bibliographic references for further reading enable deeper exploration into any of the topics covered. The content of Computer Vision: A Reference Guide is expository and tutorial, making the book a practical resource for students who are considering entering the field, as well as professionals in other fields who need to access this vital information but may not have the time to work their way through an entire text on their topic of interest.

Geophysical Hazards Apr 08 2021 The International Year of Planet Earth (IYPE) was established as a means of raising worldwide public and political awareness of the vast, though frequently under-used, potential the Earth Sciences possess for improving the quality of life of the peoples of the world and safeguarding Earth's rich and diverse environments. The International Year project was jointly initiated in 2000 by the International Union of Geological Sciences (IUGS) and the Earth Science Division of the United Nations Educational, Scientific and Cultural Organisation (UNESCO). IUGS, which is a Non-Governmental Organisation, and UNESCO, an Inter-Governmental Organisation, already shared a long record of productive cooperation in the natural sciences and their application to societal problems, including the International Geoscience Programme (IGCP) now in its fourth decade. With its main goals of raising public awareness of, and enhancing research in the Earth sciences on a global scale in both the developed and less-developed countries of the world, two operational programmes were demanded. In 2002 and 2003, the Series Editors together with Dr. Ted Nield and Dr. Henk Schalke (all four being core members of the Management Team at that time) drew up outlines of a Science and an Outreach Programme. In 2005, following the UN proclamation of 2008 as the United Nations International Year of Planet Earth, the "Year" grew into a triennium (2007-2009).

Injection Mold Design Engineering Jun 22 2022 This book provides a vision and structure to finally synergize all the engineering disciplines that converge in the mold design process. The topics are presented in a top-down manner, beginning with introductory definitions and the "big picture" before proceeding to layout and detailed design of molds. The book provides very pragmatic analysis with worked examples that can be readily adapted to "real world" mold design applications. It should help students and practitioners to understand the inner workings of injection molds and encourage them to think "outside the box" in developing innovative and highly functional mold designs. Contents: · Introduction to mold functions, types, and components · Review of design for injection molding · Cost estimation and optimization · Mold layout design including cavity layout, sizing, and materials selection · Cavity, runner system, and gating analysis and design · Cooling system analysis and design · Venting, shrinkage, and warpage analysis and strategies · Ejection force analysis and ejection system designs · Stress and deflection analysis with structural system designs · A survey of advanced mold designs

Ultra-Low Field Nuclear Magnetic Resonance May 10 2021 This book covers topics in NMR/MRI at magnetic fields from milli-Tesla to micro-Tesla, the ultra-low field (ULF) regime, with an emphasis on imaging and understanding the human using its applications. Discussion of hardware considerations, relaxation contrast, imaging, artifact correction, and other applications unique to the ULF regime are presented.

Chemical Reactor Analysis and Design Nov 23 2019 This is the Second Edition of the standard text on chemical reaction engineering, beginning with basic definitions and fundamental principles and continuing all the way to practical applications, emphasizing real-world aspects of industrial practice. The two main sections cover applied or engineering kinetics, reactor analysis and design. Includes updated coverage of computer modeling methods and many new worked examples. Most of the examples use real kinetic data from processes of industrial importance.

A Little Dust on the Eyes May 29 2020 It is the late 1980s in southern Sri Lanka. Bradley Sirisena's father is tortured and abducted in the violent struggle for power between the state and local insurgents. Some fifteen years later, his disappearance remains unresolved. Savi, a Sri Lankan research student long settled in the UK, has lost her way in both her thesis and her life, when she receives a wedding invitation from the uncle she would rather ignore. Meanwhile in a coastal fort in Sri Lanka, her cousin Renu continues to try to uncover the secret of Bradley's father's disappearance.

Process Dynamics and Control, 4th Edition Sep 25 2022 The new 4th edition of Seborg's Process Dynamics Control provides full topical coverage for process control courses in the chemical engineering curriculum, emphasizing how process control and its related fields of process modeling and optimization are essential to the development of high-value products. A principal objective of this new edition is to describe modern techniques for control processes, with an emphasis on complex systems necessary to the development, design, and operation of modern processing plants. Control

process instructors can cover the basic material while also having the flexibility to include advanced topics.

Immunoassay and Other Bioanalytical Techniques Dec 29 2022 Taking an interdisciplinary approach that emphasizes the adaptability of immunochemical and related bioanalytical methods to a variety of matrices, *Immunoassay and Other Bioanalytical Techniques* describes the strength and the versatility of these methods in a wide range of environmental and biological measurement applications. With contribut

Handbook of Compliant Mechanisms Dec 05 2020 A fully illustrated reference book giving an easy-to-understand introduction to compliant mechanisms A broad compilation of compliant mechanisms to give inspiration and guidance to those interested in using compliant mechanisms in their designs, the *Handbook of Compliant Mechanisms* includes graphics and descriptions of many compliant mechanisms. It comprises an extensive categorization of devices that can be used to help readers identify compliant mechanisms related to their application. It also provides chapters on the basic background in compliant mechanisms, the categories of compliant mechanisms, and an example of how the Compendium can be used to facilitate compliant mechanism design. Fully illustrated throughout to be easily understood and accessible at introductory levels Covers all aspects pertaining to classification, elements, mechanisms and applications of compliant mechanisms Summarizes a vast body of knowledge in easily understood diagrams and explanations Helps readers appreciate the advantages that compliant mechanisms have to offer Practical approach is ideal for potential practitioners who would like to realize designs with compliant mechanisms, members and elements Breadth of topics covered also makes the book a useful reference for more advanced readers Intended as an introduction to the area, the *Handbook* avoids technical jargon to assist non engineers involved in product design, inventors and engineers in finding clever solutions to problems of design and function.

Ceramic Materials and Components for Engines Mar 20 2022 Several ceramic parts have already proven their suitability for serial application in automobile engines in very impressive ways, especially in Japan, the USA and in Germany. However, there is still a lack of economical quality assurance concepts. Recently, a new generation of ceramic components, for the use in energy, transportation and environment systems, has been developed. The efforts are more and more system oriented in this field. The only possibility to manage this complex issue in the future will be interdisciplinary cooperation. Chemists, physicists, material scientists, process engineers, mechanical engineers and engine manufacturers will have to cooperate in a more intensive way than ever before. The R&D activities are still concentrating on gas turbines and reciprocating engines, but also on brakes, bearings, fuel cells, batteries, filters, membranes, sensors and actuators as well as on shaping and cutting tools for low expense machining of ceramic components. This book summarizes the scientific papers of the 7th International Symposium "Ceramic Materials and Components for Engines". Some of the most fascinating new applications of ceramic materials in energy, transportation and environment systems are presented. The proceedings shall lead to new ideas for interdisciplinary activities in the future.

Recent Advances in Intelligent Information Systems and Applied Mathematics Jul 12 2021 This book describes the latest advances in intelligent techniques such as fuzzy logic, neural networks, and optimization algorithms, and their relevance in building intelligent information systems in combination with applied mathematics. The authors also outline the applications of these systems in areas like intelligent control and robotics, pattern recognition, medical diagnosis, time series prediction, and optimization of complex problems. By sharing fresh ideas and identifying new targets/problems it offers young researchers and students new directions for their future research. The book is intended for readers from mathematics and computer science, in particular professors and students working on theory and applications of intelligent systems for real-world applications.

Modeling in Fluid Mechanics Jul 24 2022 This volume is dedicated to modeling in fluid mechanics and is divided into four chapters, which contain a significant number of useful exercises with solutions. The authors provide relatively complete references on relevant topics in the bibliography at the end of each chapter.

Photosynthesis Research for Food, Fuel and Future Jun 30 2020 Photosynthesis is the process by which plants, algae and certain species of bacteria transform solar energy into chemical energy in the form of organic molecules. In fact, all life on the planet ultimately depends on photosynthetic energy conversion. The book provides a compressive and state-of-the-art of very recent progress on photosynthesis research. The topics span from atom to intact plants, from femtosecond reactions to season long production, from physics to agronomy. The book is to offer advanced undergraduate students, graduate students, and research specialists the most recent advances in the all aspects of photosynthesis research. The book is intended to offer researchers detailed information on the most recent advances in all aspects of photosynthesis research. Tingyun Kuang is a professor at Institute of Botany, the Chinese Academy of Sciences (CAS) and the Academician of CAS; Congming Lu is a professor at Institute of Botany, CAS; Lixin Zhang is a professor at Institute of Botany, CAS and the Chief Scientist in the National Basic Research Program of China on photosynthesis.

KWIC Index of Rock Mechanics Literature Feb 16 2022 KWIC Index of Rock Mechanics Literature, Part 2: 1969-1976 is an index of subjects in rock mechanics. The KWIC (keyword-in-context) index is produced by cyclic permutation of significant words in the title of the publication. The text covers materials in rock mechanics and geomechanics published around the 70s. The book will be of great use to students, researchers, and practitioners of geological sciences.

Principles of Anatomy and Physiology Aug 01 2020 The art and illustration program make explanations and concepts easier to comprehend. * "Clinical Application" sections demonstrate the clinical or professional significance of the discussion. * Coverage of scientific research and breakthroughs in understanding the human body keep the book on the cutting edge.

Catalog of the Avery Memorial Architectural Library of Columbia University: Portl - Rodf Dec 17 2021

Academic Tourism Sep 13 2021 This book presents the latest knowledge on the still under-researched field of academic tourism, which over the past decade has gained in importance at local and national economic levels as a result of increasing international mobility of students and academic staff in higher education. A wide range of themes are explored from various perspectives, with the focus on Europe. Particular attention is paid to academic tourism demand, expenditure, and economic impact; the relationships between academic tourism and local and regional development, sustainable development, and environmental sustainability; and the importance of academic tourism for the internationalization of higher education and international cooperation and development. Further topics to be considered include the significance of academic tourism for the dynamics of tourism destinations and insights from experimental tourism research. In addition to theoretical chapters and state of the art reviews, readers will find insightful empirical and case studies. The book will be of interest to academics, researchers, students, and practitioners, including policy makers.

Operators Between Sequence Spaces and Applications Aug 13 2021 This book presents modern methods in functional analysis and operator theory along with their applications in recent research. The book also deals with the solvability of infinite systems of linear equations in various sequence spaces. It uses the classical sequence spaces, generalized Cesaro and difference operators to obtain calculations and simplifications of complicated spaces involving these operators. In order to make it self-contained, comprehensive and of interest to a larger mathematical community, the authors have presented necessary concepts with results for advanced research topics. This book is intended for graduate and postgraduate students, teachers and researchers as a basis for further research, advanced lectures and seminars.

Linear and Nonlinear Programming Oct 03 2020 This third edition of the classic textbook in Optimization has been fully revised and updated. It comprehensively covers modern theoretical insights in this crucial computing area, and will be required reading for analysts and operations researchers in a variety of fields. The book connects the purely analytical character of an optimization problem, and the behavior of algorithms used to solve it. Now, the third edition has been completely updated with recent Optimization Methods. The book also has a new co-author, Yinyu Ye of California's Stanford University, who has written lots of extra material including some on Interior Point Methods.

Eastern Chimpanzee (Pan Troglodytes Schweinfurthii) Apr 28 2020

Logic and Computer Design Fundamentals Nov 27 2022 Featuring a strong emphasis on the fundamentals underlying contemporary logic design using hardware description languages, synthesis and verification, this text focuses on the ever-evolving applications of basic computer design concepts.

Poisson Theory of Elastic Plates Nov 15 2021 This groundbreaking book resolves the main lacuna in Kirchhoff theory of bending of plates in the Poisson-Kirchhoff boundary conditions paradox through the introduction of auxiliary problem governing transverse stresses. The book highlights new primary bending problem which is formulated and analyzed by the application of developed Poisson theory. Analysis with prescribed transverse stresses along faces of the plate, neglected in most reported theories, is presented with an additional term in displacements. The book presents a systematic procedure for the analysis of unsymmetrical laminates. This volume will be a useful reference for students, practicing engineers as well as researchers in applied mechanics. .

Lost Oasis Feb 25 2020 Bestselling author of ANGRY WHITE PYJAMAS, BIG SNAKE and VOYAGEUR enters into the desert in search of a lost oasis 'Last night my son wanted to appease me because of some annoyance he had caused. "Show me your desert things," he said, "show me your crystals and stones." However tired and grumpy I might be, he knew how to revive me. I unwrapped everything from its newspaper roll. The chipped flint knives, the silica glass arrowheads, ancient porous pottery shards I'd found in the Gilf, fossils, the jawbone of a gazelle, palm nuts so desiccated they were like stone . . .' Robert Twigger's latest journey is in search of paradise: a desert adventure in the footsteps of seasoned explorers such as Theodore Almasy (the Inspiration for THE ENGLISH PATIENT) who tried to locate the lost oasis of Zezura, reportedly home to hoards of treasure, flocks of birds and a lush, verdant valley. The Egyptian Sahara is one of the most arid and hostile environments on earth. But it is also a wonder of desolate beauty, where in the ultra-clear light of the desert you can see for miles. Armed with plenty of water and a homemade wooden trolley (his Lada being too heavy for the sand), Twigger embarks on a desert trip ilke no other . . .

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