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Through expanded intelligence, the use of robotics has fundamentally transformed a variety of fields, including manufacturing, aerospace, medicine, social services, and agriculture. Continued research on robotic design is critical to solving various dynamic obstacles individuals, enterprises, and humanity at large face on a daily basis. Robotic Systems: Concepts, Methodologies, Tools, and Applications is a vital reference source that delves into the current issues, methodologies, and trends relating to advanced robotic technology in the modern world. Highlighting a range of topics such as mechatronics, cybernetics, and human-computer interaction, this multi-volume book is ideally designed for robotics engineers, mechanical engineers, robotics technicians, operators, software engineers, designers, programmers, industry professionals, researchers, students, academicians, and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems. Hailed on first publication as a masterful review of the topic, The Science of Air: Concepts and Applications quickly became a standard resource in the field. Clearly written and user-friendly, the second edition continues to provide the scientific underpinnings of the essence of air. Major expansions include: Air math and physics Air flow parameters Indoor air quality Regulatory updates related to indoor and outdoor air quality Updated air pollution control technologies The text follows a pattern that is nontraditional, using a paradigm based on real-world experience. It covers air resource utilization and air protection, contains regulatory updates related to air quality, and provides an update on pollution control technologies. In addition to the discussion of numerous mitigation and remediation procedures, this authoritative resource includes an expanded section on the fundamentals of air chemistry and physics, making it an indispensable text for those tasked with compliance to air pollution laws. The common thread woven through the fabric of this text is air resource utilization and its protection. Numerous examples exist on how understanding the science of air can assist in understanding global climate change, air pollution, radon, indoor air quality, and acid rain. To solve these problems and understand the issues related to air, air pollution control practitioners need a broad base of scientific information from which to draw — The Science of Air fills this critical need. Very Good, No Highlights or Markup, all pages are intact. This book will teach you how to hydrate for any sporting event. The information in this book is based on a championship dynasty football team experience. Contemporary society resides in an age of ubiquitous technology. With the consistent creation and wide availability of multimedia content, it has become imperative to remain updated on the latest trends and applications in this field. Digital Multimedia: Concepts, Methodologies, Tools, and Applications is an innovative source of scholarly content on the latest trends, perspectives, techniques, and implementations of multimedia technologies. Including a comprehensive range of topics such as interactive media, mobile technology, and data management, this multi-volume book is an ideal reference source for engineers, professionals, students, academics, and researchers seeking emerging information on digital multimedia. A structural mechanical approach to finite element analysis, now in a new edition. Contains over 750 problems (many of them new), introduces matrix methods early on and includes Fortran algorithms for solving numerous problems. Emphasis is physical and practical, rather than mathematical, and advanced topics such as nonlinear material behavior and structural dynamics are given comprehensive treatment. Developments in technologies have evolved in a much wider use of technology throughout science, government, and business; resulting in the expansion of geographic information systems. GIS is the academic study and practice of presenting geographical data through a system designed to capture, store, analyze, and manage geographic information. Geographic Information Systems: Concepts, Methodologies, Tools, and Applications is a collection of knowledge on the latest advancements and research of geographic information systems. This book aims to be useful for academics and practitioners involved in geographical data. Information professionals have been paying more attention and putting a greater focus on privacy over cybersecurity. However, the number of both cybersecurity and privacy breach incidents are soaring, which indicates that cybersecurity risks are high and growing. Utilizing cybersecurity awareness training in organizations has been an effective tool to promote a cybersecurity-conscious culture, making individuals more cybersecurity-conscious as well. However, it is unknown if employees' security behavior at work can be extended to their security behavior at home and personal life. On the one hand, information professionals need to inherit their role as data and information gatekeepers to safeguard data and information assets. On the other hand, information professionals can aid in enabling effective information access and dissemination of cybersecurity knowledge to make users conscious about the cybersecurity and privacy risks that are often hidden in the cyber universe. Cybersecurity for Information Professionals: Concepts and Applications introduces fundamental concepts in cybersecurity and addresses some of the challenges faced by information professionals, librarians, archivists, record managers, students, and professionals in related disciplines. This book is written especially for

educators preparing courses in information security, cybersecurity, and the integration of privacy and cybersecurity. The chapters contained in this book present multiple and diverse perspectives from professionals in the field of cybersecurity. They cover such topics as: Information governance and cybersecurity User privacy and security online and the role of information professionals Cybersecurity and social media Healthcare regulations, threats, and their impact on cybersecurity A socio-technical perspective on mobile cybersecurity Cybersecurity in the software development life cycle Data security and privacy Above all, the book addresses the ongoing challenges of cybersecurity. In particular, it explains how information professionals can contribute to long-term workforce development by designing and leading cybersecurity awareness campaigns or cybersecurity hygiene programs to change people's security behavior. DIGITAL MEDIA, CONCEPTS AND APPLICATIONS, 4E prepares students for the multimedia-rich workplace by teaching them multimedia concepts as well as business-standard software applications to complete projects and solve problems. The non-software-specific text approach gives students a strong foundation in the concepts and practices of digital multimedia and allows the text to focus on the more creative end of business technology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Hailed on first publication as a masterful review of the topic, The Science of Air: Concepts and Applications quickly became a standard resource in the field. Clearly written and user-friendly, the second edition continues to provide the scientific underpinnings of the essence of air. Major expansions include: Air math and physics Air flow parameters Indoor air quality Regulatory updates related to indoor and outdoor air quality Updated air pollution control technologies The text follows a pattern that is nontraditional, using a paradigm based on real-world experience. It covers air resource utilization and air protection, contains regulatory updates related to air quality, and provides an update on pollution control technologies. In addition to the discussion of numerous mitigation and remediation procedures, this authoritative resource includes an expanded section on the fundamentals of air chemistry and physics, making it an indispensable text for those tasked with compliance to air pollution laws. The common thread woven through the fabric of this text is air resource utilization and its protection. Numerous examples exist on how understanding the science of air can assist in understanding global climate change, air pollution, radon, indoor air quality, and acid rain. To solve these problems and understand the issues related to air, air pollution control practitioners need a broad base of scientific information from which to draw -- The Science of Air fills this critical need. Time-geography is a mode of thinking that helps in the understanding of change in society, the wider context and ecological consequences of human actions. This book presents its assumptions, concepts and methods, and example applications. The intellectual path of the Swedish geographer Torsten Hägerstrand is a key foundation for this book. His research contributions are shown in the context of the urbanization of Sweden, involvement in the emerging planning sector and empirical studies on Swedish emigration. Migration and innovation diffusion studies paved the way for prioritizing time and space dimensions and recognizing time and space as unity. From these insights time-geography grew. This book includes the ontological grounds and concepts as well as the specific notation system of time-geography – a visual language for interdisciplinary research and communication. Applications are divided into themes: urban and regional planning; transportation and communication; organization of production and work; everyday life, wellbeing and household division of labor; and ecological sustainability – time-geographic studies on resource use. This book looks at the outlook for this developing branch of research and the future application of time-geography to societal and academic contexts. Its interdisciplinary nature will be appealing to postgraduates and researchers who are interested in human geography, urban and regional planning and sociology. The traditional pathophysiology book is written for the medical student. Nursing and allied health students (usually at the sophomore level) have simply had to make-do with cumbersome (1500 to 1600 page) books, that assume considerably more science background than the typical allied health student has acquired. The Nowak book is not only briefer (at 700 pages) but is organized in a manner that brings the principles of pathophysiology to the forefront. The authors focus on the relatively few patterns of disease, rather than asking students to memorize extensive catalogs of specific diseases. This conceptual approach is more suited to the allied health student than the disease centered approach featured in the major competitors. Professor Zagare provides methods for analysing the structure of the game; considers zero and nonzero-sum games and the fundamental 'minimax theorem'; and investigates games with more than two players, including the possibility of coalitions between players. New York : Wiley, c1981. Although the focus of this textbook is on traditional thermodynamics topics, the book is concerned with introducing the thermal-fluid sciences as well. It is designed for the instructor to select topics and seamlessly combine them with material from other chapters. Pedagogical devices include: learning objectives, chapter overviews and summaries, historical perspectives, and numerous examples, questions, problems and lavish illustrations. Students are encouraged to use the National Institute of Science and Technology (NIST) online properties database. Paul Gilbert brings together an international line-up of leading scholars and researchers in the field to provide a state-of-the-art exploration of key areas in compassion research and applications. Compassion can be seen as a core element of prosocial behaviour, and explorations of the concepts and value of compassion have been extended into different aspects of life including physical and psychological therapies, schools, leadership and business. While many animals share abilities to be distress sensitive and caring of others, it is our newly evolved socially intelligent abilities that make us capable of knowingly and deliberately helping others and purposely developing skills and wisdom to do so. This book generates many research questions whilst exploring the similarity and differences of human compassion to non-human caring and looks at how compassion changes the brain and body, affects genetic expression, manifests at a young age and is then cultivated (or not) by the social environment. Compassion: Concepts, Research and Applications will be essential reading for professionals, researchers and scholars interested in compassion and its applications in psychology and psychotherapy. Designed for both professional and student use, the new Second Edition includes recent improvements in the application of new technologies and materials on the environment. It also places greater emphasis on the three environmental media of air, water, and soil and discusses how technology can be used to mitigate contamination of all three. In the new edition of BIOLOGY: CONCEPTS AND APPLICATIONS, authors Cecie Starr, Christine A. Evers, and Lisa Starr have partnered with the National Geographic Society to develop a text designed to engage and inspire. This trendsetting text introduces the key concepts of biology to non-biology majors using clear explanations and unparalleled visuals. While mastering core concepts, each chapter challenges students to question what they read and apply the concepts learned, providing students with the critical thinking skills and science knowledge they need in life. Renowned for its writing style the new edition is enhanced with exclusive content from the National Geographic Society, including over 200 new photos and illustrations. New People Matter sections in most chapters profile National Geographic Explorers and Grantees who are making significant contributions in their field, showing students how concepts in the chapter are being applied in their biological research. Each chapter concludes with an 'Application' section highlighting real-world uses of biology and helping students make connections to chapter content. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The Third Edition Incorporates Major Revisions, Moderate Additions, And Minor Deletions. It Focuses On The Two Major Versions Of Unix - Solaris And Linux. The Two-Part Structure Od The Previous Edition Has Been Maintained. The Fundamental Aspects Of The System Are Covered In Part I, Whereas The Intermediate And Advances Concepts Are Explained In Part Ii. Salient Features : Two New Chapters On Unix Systems Programming - The File And Process Control. Complete Chapter Devoted To Tcp/Ip Network Of Administration. Enhanced Coverage On Linux. Updated Coverage On The Internaet And The Http Protocol. End-Of-Chapter Questions Grouped Under Test Your Understanding With Answers In Appendix C And Flex Your Brain. Also Conforms To The Latest Revised Doeacca Level Syllabus Effective July 2003. This second volume on a burgeoning field retains the proven concept of the spectacularly successful first one, extending and supplementing it. Individual sections are each dedicated to nanoparticles, nanostructures and patterns, nanodevices and machines, and nanoanalytics. Essential reading for an entire generation of scientists, this authoritative survey defines one of the most important new scientific fields to have emerged for many decades. This textbook will support graduate students with learning materials rich in the basic concepts of stem cell biology, in its most widespread and updated perspective. The chapters are conceived in a way for students to understand the meaning of pluripotency, the definition of embryonic stem cells and the formation of multicellular structures such as organoids together with the underlying principles of their epigenetic. This textbook also discusses adult stem cells and the potential use of these cells, in particular neural, mesenchymal, and several types of muscular cells, in biomedical research and clinical applications. This textbook represents a vital complement to the text on Essential Current Concepts of Stem Cell Biology, also published in the Learning Materials in Biosciences textbook series. As the world rapidly moves online, sectors from management, industry, government, and education have broadly begun to virtualize the way people interact and learn. Virtual Learning Environments: Concepts, Methodologies, Tools and Applications is a three-volume compendium of the latest research, case studies, theories, and methodologies within the field of virtual learning environments. As networks get faster, cheaper, safer, and more reliable, their applications grow at a rate that makes it difficult for the typical practitioner to keep abreast. With a wide range of subjects, spanning from authors across the globe and with applications at different levels of education and higher learning, this reference guide serves academics and practitioners alike, indexed and categorized easily for study and application. Workbook to accompany - (ISBN 0763722200). This volume is for environmental researchers and government policy makers who are required to monitor environmental quality for their environmental investigators and remediation plans. It uses concepts and applications to aid in the exchange of scientific information across all the environmental science disciplines ranging from geochemistry to hydrogeology and ecology to biotechnology. Focusing on issues such as metals, organics and nutrient contamination of water and soils, and interactions between soil-water-plants-chemicals, the book synthesizes the latest findings in this rapidly-developing, multi-disciplinary field. Cutting-edge environmental analytical methods are also presented, making this a must-have for professionals tasked with monitoring environmental quality. These concepts and applications help in decision making and problem solving in a single resource. *Integrative approach promotes the exchange of scientific information among different disciplines *New concepts and case studies make the text unique among existing resources *Tremendous practical value in environmental quality and remediation with an emphasis on human health and ecological risk assessment Educators play a significant role in the intellectual and social development of children and young adults. Next-generation teachers can only be as strong as their own educational foundation which serves to cultivate their knowledge of the learning process, uncover best practices in the field of education, and employ leadership abilities that will inspire students of all ages. Teacher Education: Concepts, Methodologies, Tools, and Applications explores the current state of pre-service teacher programs as well as continuing education initiatives for in-service educators. Emphasizing the growing role of technology in teacher skill development and training as well as key teaching methods and pedagogical developments, this multi-volume work compiles research essential to higher education professionals and administrators, educational software developers, and researchers studying pre-service and in-service teacher training. Meant primarily for students studying international relations, aspirants of civil services, International Relations Today: Concepts And Applications captures the drastic changes in international relations after the disintegration of the Soviet Union and the end of the Cold War in 1991. It also examines the rise of China as a major military and economic power, and the potential of Russia, India and Germany as tomorrow's big powers. It will also be useful for those interested in the discipline. Connecting theory with real-life applications, this essential textbook equips students with a comprehensive knowledge of the key concepts in bionanotechnology. There has been an increasing interest in multi-disciplinary research on multisensor attitude estimation technology driven by its versatility and diverse areas of application, such as sensor networks, robotics, navigation, video, biomedicine, etc. Attitude estimation consists of the determination of rigid bodies' orientation in 3D space. This research area is a multilevel, multifaceted process handling the automatic association, correlation, estimation, and combination of data and information from several sources. Data fusion for attitude estimation is motivated by several issues and problems, such as data imperfection, data multi-modality, data dimensionality, processing framework, etc. While many of these problems have been identified and heavily investigated, no single data fusion algorithm is capable of addressing all the aforementioned challenges. The variety of methods in the literature focus on a subset of these issues to solve, which would be determined based on the application in hand. Historically, the problem of attitude estimation has been introduced by Grace Wahba in 1965 within the estimate of satellite attitude and aerospace applications. This book intends to provide the reader with both a generic and comprehensive view of contemporary data fusion methodologies for attitude estimation, as well as the most recent researches and novel advances on

multisensor attitude estimation task. It explores the design of algorithms and architectures, benefits, and challenging aspects, as well as a broad array of disciplines, including: navigation, robotics, biomedicine, motion analysis, etc. A number of issues that make data fusion for attitude estimation a challenging task, and which will be discussed through the different chapters of the book, are related to: 1) The nature of sensors and information sources (accelerometer, gyroscope, magnetometer, GPS, inclinometer, etc.); 2) The computational ability at the sensors; 3) The theoretical developments and convergence proofs; 4) The system architecture, computational resources, fusion level. "Animal Behavior: Concepts, Methods, and Applications, takes a conceptual approach that highlights the process of science and the real-world applications of animal behavior research"-- Part 5 of the 5-part Principles and Practices of Water Supply Operations (WSO), this text provides a practical education in mathematics, hydraulics, chemistry, and electricity. Hundreds of problems and examples are included to relate these sciences specifically to municipal water supply operations. This book is referenced in the four other textbooks in the series. It is a required text when used with other WSO series texts, but may be used alone as a basic science text. Designed for self study or classroom use, the Fourth Edition provides many new problems and examples. Includes glossary, index, conversion tables, periodic table of the elements, and color plates. The way electronic instruments are built is changing in a deeply fundamental way. It is making an evolutionary leap to a new method of design that is being called synthetic instruments. This new method promises to be the most significant advance in electronic test and instrumentation since the introduction of automated test equipment (ATE). The switch to synthetic instruments is beginning now, and it will profoundly affect all test and measurement equipment that will be developed in the future. Synthetic instruments are like ordinary instruments in that they are specific to a particular measurement or test. They might be a voltmeter that measures voltage, or a spectrum analyzer that measures spectra. The key, defining difference is this: synthetic instruments are implemented purely in software that runs on general purpose, non-specific measurement hardware with a high speed A/D and D/A at its core. In a synthetic instrument, the software is specific; the hardware is generic. Therefore, the "personality" of a synthetic instrument can be changed in an instant. A voltmeter may be a spectrum analyzer a few seconds later, and then become a power meter, or network analyzer, or oscilloscope. Totally different instruments are implemented on the same hardware and can be switched back and forth in the blink of an eye. This book explains the basics of synthetic instrumentation for the many people that will need to quickly learn about this revolutionary way to design test equipment. This book attempts to demystify the topic, cutting through, commercial hype, and obscure, vague jargon, to get to the heart of the technique. It reveals the important basic underlying concepts, showing people how the synthetic instrument design approach, properly executed, is so effective in creating nstrumentation that out performs traditional approaches to T&M and ATE being used today. provides an overview and complete introduction to this revolutionary new technology enables equipment designers and manufacturers to produce vastly more functional and flexible instrumentation; it's not your father's multimeter! Systems: Concepts, Methodologies and Applications Second Edition Brian Wilson Department of Systems and Information Management Lancaster University, UK The result of many years' experience, this book, now extensively revised and updated, emphasizes the application of systems concepts and methodologies that have been developed at Lancaster University. In particular the book is about problem solving and the relationship between theory and practice. Complementary to Systems Thinking, Systems Practice by Peter Checkland (Wiley, 1981), which has become a classic in the field, this book shows how systems ideas can be used to cope with real-life problems. Reviews of the first edition— ... an excellent book which provides a synthesis of the action-research undertaken by the well-known Department of Systems, University of Lancaster ... Wilson's lucid style of writing and the historical perspective of the Lancaster learning experience provide a strong contextual case for the concept of a human activity system to investigate 'badly-defined' [Checkland's 'soft'] systems. Chris Beaumont, Journal of the Operational Research Society, January 1985 ... This volume, expertly compiled by Brian Wilson, is the latest and probably the clearest statement in book form of the philosophy of that department [Department of Systems, University of Lancaster] ... a volume which deserves to be read ... E. R. Carson, Kybernetes, 12, 1985 ... Systems: Concepts, Methodologies and Applications is Wilson's account of his professional life at Lancaster since then (1966). His careful reflection on the work of so many years deserves attention. Trevor Williams, Futures, December 1985 For undergraduate/graduate courses in Theories of Development, Child Development, and Lifespan Development. The result of extensive scholarship and consultation with leading scholars, this text introduces students to twenty-four theorists and compares and contrasts their theories on how we develop as individuals. Emphasizing the theories that build upon the developmental tradition established by Rousseau, this text also covers theories in the environmental/learning tradition. A systematic introduction to core topics in syntax, focusing on how the basic concepts apply in the analysis of sentences. Foodservice Operations & Management: Concepts and Applications is written for Nutrition and Dietetics students in undergraduate programs to provide the knowledge and learning activities required by ACEND's 2017 Standards in the following areas: • Management theories and business principles required to deliver programs and services. • Continuous quality management of food and nutrition services. • Food science and food systems, environmental sustainability, techniques of food preparation and development and modification and evaluation of recipes, menus, and food products acceptable to diverse populations. (ACEND Accreditation Standards for Nutrition and Dietetics Didactic Programs, 2017) The textbook can also be used to meet the competencies in Unit 3 (Food Systems Management) and Unit 5 (Leadership, Business, Management, and Organization) in the Future Education Model for both bachelor's and graduate degree programs. This book defines and discusses how the field of Enterprise Architecture (EA) can be incorporated into the design of Enterprise Geographic Information Systems (EGIS). The objective of EA is to develop a strategic plan that structures an organization's resources (data, information, people, and assets) into one team that works together to achieve the company's objectives in an efficient, agile, and adaptable way. It demonstrates how EA concepts can be incorporated within EGIS by improving the system's efficiency and reliability. Through real-world examples and step-by-step explanations, the reader will reach a comfortable understanding of the theories and methods discussed in the book. Bourdieu's theory of social fields is one of his key contributions to social sciences and humanities. However, it has never been subjected to genuine critical examination. This book fills that gap and offers a clear and wide-ranging introduction to the theory. It includes a critical discussion of its methodology and relevance in different subject areas in the social sciences and humanities. Part I "theoretical investigations" offers a theoretical account of the theory, while also identifying some of its limitations and discussing several strategies to overcome them. Part II "Education, culture and organization" presents the theory at work and highlights its advantages and disadvantages. The focus in Part III devoted to "The State" is on the formation and evolution of the State and public policy in different contexts. The chapters show the usefulness of field theory in describing, explaining and understanding the functioning of the State at different stages in its historical trajectory including its recent redefinition with the advent of the neoliberal age. A last chapter outlines a postcolonial use of the theory of fields.

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