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Modified atmosphere packaging may be defined as an active packaging method in which an altered atmosphere is created in the headspace that retards chemical deterioration while simultaneously retarding growth of spoilage organisms. Shelf lives of perishable products, such as dairy products, meat, poultry, fish, fruits and vegetables, and bakery items are limited by biochemical changes in the product catalysed by exposure to the normal atmosphere (21 % oxygen, 78% nitrogen and less than 0. 1 % carbon dioxide) and growth of spoilage organisms. Modification of the atmosphere within a package containing these products helps to better maintain the quality of the food under longer storage conditions and retards the growth of undesirable organisms. Of course, deterioration is also slowed by chilling, which is required for the transport to market of highly perishable items like meat, poultry and fish that would either spoil or have the potential for contamination by certain food pathogens. Chilling plus a modification of the atmosphere optimizes the keeping quality of food. Modification of the atmosphere has been known for over a century as a means of food preservation and has become a very popular means of food preservation in the latter part of the 20th century. Modified atmosphere packaging (MAP) is practised extensively in Europe, Canada and the USo Both vacuum packaging (rem oval of air from the package) and addition of gases within the package are considered MAP. Heat Transfer Tools with CD-ROM is the first resource to effectively link project-based learning to introductory Heat Transfer courses. This effective software package offers multiple projects developed to provide students with a new dimension in exploring design and working with open-ended problems. The CD-ROM, included with the text, offers assorted project work in a combination of spreadsheet formats, Visual Basic executables, Windows help files and Fortran .dll files. The interface is intuitive, providing graphics and boxes for inputting math information for each project, and leading students to a better understanding of major equations. Features:· Students gain experience using the computer to explore designs and solve open-ended problems.· The CD-ROM does not require any advanced systems resources -- it will work on any Windows machine with basic memory resources (64K) and a graphics card· Modern, research-based numerical algorithms function behind the scenes in most of the nine "canned" modules. Thorough write-ups of most of these algorithms are included as "pdf" files on the CD-ROM.· Modern custom user interfaces coupled with extensive use of graphical displays allow users to test parameters and to visualize and understand the underlying physics. This software was created solely for instruction use! The modules are NOT stripped-down versions of a professional Computational Fluid Dynamics (CFD) package. With no extraneous inputs and outputs, these

modules have virtually no learning curve. "Learning the software" is learning the heat transfer! In addition to the nine Visual Basic/Fortran modules, six projects intended for implementation by students are provided. A separate appendix on the CD-ROM teaches students everything they need to know about Visual Basic for Applications (VBA), the extremely powerful and flexible programming language incorporated into Excel. Instructors can use these modules as lecture aids in a classroom equipped with a projection system or as the nucleus of a "hands-on" approach to heat transfer instruction in a computer classroom. All the "canned" modules can be verified for at least some parameters by comparison with traditional analytical solutions or experimental data. Verification of results is stressed throughout. Introduces students to Computational Fluid Dynamics (CFD) by application to simple, fundamental problems. In contrast many practicing engineers are introduced to CFD only through two- or three-day short courses provided by vendors. Several of these modules have been under development for up to 15 years. Nearly all Visual Basic modules have been classroom-tested at the undergraduate level five times and at the graduate level twice. They have been debugged and enhanced extensively during that time. "Microelectronic Circuit Design" is known for being a technically excellent text. The new edition has been revised to make the material more motivating and accessible to students while retaining a student-friendly approach. Jaeger has added more pedagogy and an emphasis on design through the use of design examples and design notes. Some pedagogical elements include chapter opening vignettes, chapter objectives, "Electronics in Action" boxes, a problem solving methodology, and "design note" boxes. The number of examples, including new design examples, has been increased, giving students more opportunity to see problems worked out. Additionally, some of the less fundamental mathematical material has been moved to the ARIS website. In addition this edition comes with a Homework Management System called ARIS, which includes 450 static problems. A supplement for undergraduate and graduate Investments courses. See the decision-making process behind investments. The Psychology of Investing is the first text of its kind to delve into the fascinating subject of how psychology affects investing. Its unique coverage describes how investors actually behave, the reasons and causes of that behavior, why the behavior hurts their wealth, and what they can do about it. Features: What really moves the market: Understanding the psychological aspects. Traditional finance texts focus on developing the tools that investors use for calculating risk and return. The Psychology of Investing is one of the first texts to delve into how psychology affects investing rather than solely focusing on traditional financial theory. This text's material, however, does not replace traditional investment textbooks but complements them, helping students become better informed investors who understand what motivates the market. Keep learning consistent: Most of the chapters are organized in a similar succession. This approach adheres to following order: -A psychological bias is described and illustrated with everyday behavior -The effect of the bias on investment decisions is explained -Academic studies are used to show why investors need to remedy the problem Growing with the subject matter: Current and fresh information. Because data on investor psychology is rapidly increasing, the fifth edition contains many new additions to keep students up-to-date. The new Chapter 12: Psychology in the Mortgage Crisis describes the psychology involved in the mortgage industry and ensuing financial crisis. New sections and sub-sections include "Buying Back Stock Previously Sold", "Who Is Overconfident," "Nature or Nurture?", "Preferred Risk Habitat," "Market Impacts," "Language," and "Reference Point Adaptation." NIST Handbook 44 was first published in 1949, having been preceded by similar handbooks of various designations and in several forms. This 2019 edition was developed by the Committee on Specifications and Tolerances of the National Conference on Weights and Measures (NCWM) with the assistance of the Office of Weights and Measures for the National Institute of Standards and Technology. The handbook includes amendments adopted at the 103rd Annual Meeting of the NCWM in 2018. NIST Handbook 44 is published in its entirety each year following the Annual Meeting of the NCWM. 'People often say that non-fiction books read like fast-moving thrillers, but this one genuinely does... This is a splendid book - and highly recommended.' Daily Mail A remarkable piece of investigative journalism into one of the most pervasive and troubling mysteries of recent memory. A comprehensive resource for focusing on returning injured athletes to their optimal performance! This book discusses exercise principles; muscle fatigue, muscle damage, and overtraining concepts; pathophysiology of overuse injuries; core evaluation in sports-specific testing; physiological basis of exercise specific to sport; and special considerations for the athlete. Social features such as evidence-based clinical application boxes provide the reader with a solid body of research upon which to base their practice. Aligned to the Guide to Physical Therapy Practice to help learn how to work with athletes' injuries and help them make a physical comeback while following best practices. Incorporation of muscle physiology demonstrates it as the basis for athlete's exercise prescription. Coverage of pathophysiology of overuse injuries illustrates the damage to the musculoskeletal system. Inclusion of treatment and training approaches for athletic rehabilitation shows how to restore the musculoskeletal system back to full flexibility, strength, power, and endurance. Evidence-based clinical application boxes found throughout the book cite key studies and provide real-world application to a clinical setting. Extensive photographs show hands-on demonstrations of important rehabilitation techniques, helping the clinician to accurately apply them during treatment. The most comprehensive guide to over 40,000 cameras from the earliest years to the present. Over 20% of the cameras listed in this guide can not be found in any other book. Over 10,000 clear, sharp illustrations to aid in identification. Detailed historical and technical information. Capsule histories of camera manufacturers. Fully indexed. This book is a MUST for all camera collectors and antique buffs. Over 15,000 new camera listings added since the previous edition. Also included is a listing of museums and collectors clubs from around the world. Dating of cameras by patent number and shutter types. This is the standard reference worldwide for collectible cameras. This junior level electronics text provides a foundation for analyzing and designing analog and digital electronics throughout the book. Extensive pedagogical features including numerous design examples, problem solving technique sections, Test Your Understanding questions, and chapter checkpoints lend to this classic text. The author, Don Neamen, has many years experience as an Engineering Educator. His experience shines through each chapter of the book, rich with realistic examples and practical rules of thumb. The Third Edition continues to offer the same hallmark features that made the previous editions such a success. Extensive Pedagogy: A short introduction at the beginning of each chapter links the new chapter to the material presented in previous chapters. The objectives of the chapter are then presented in the Preview section and then are listed in bullet form for easy reference. Test Your Understanding Exercise Problems with provided answers have all been updated. Design Applications are included at the end of chapters. A specific electronic design related to that chapter is presented. The various stages in the design of an electronic thermometer are explained throughout the text. Specific Design Problems and Examples are highlighted throughout as well. Safe, efficient, code-compliant electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the National Electrical Code 2011 spiral bound version combines solid, thorough, research-based content with the tools you need to build an in-depth understanding of the most important topics. New to the 2011 edition are articles including first-time Article 399 on Outdoor, Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications Systems, and more. This spiralbound version allows users to open the code to a certain page and easily keep the book open while referencing that page. The National Electrical Code is adopted in all 50 states, and is an essential reference for those in or entering careers in electrical design, installation, inspection, and safety. A guide to electrical isolation and switching. It is part of a series of manuals designed to amplify the particular requirements of a part of the 16th Edition Wiring Regulations. Each of the guides is extensively cross-referenced to the Regulations thus providing easy access. Some Guidance Notes contain information not included in the 16th Edition but which was included in earlier editions of the IEE Wiring Regulations. All the guides have been updated to align with BS 7671:2001. This textbook explores probability and stochastic processes at a level that does not require any prior knowledge except basic calculus. It presents the fundamental concepts in a step-by-step manner, and offers remarks and warnings for deeper insights. The chapters include basic examples, which are revisited as the new concepts are introduced. To aid learning, figures and diagrams are used to help readers grasp the concepts, and the solutions to the exercises and problems. Further, a table format is also used where relevant for better comparison of the ideas and formulae. The first part of the book introduces readers to the essentials of probability, including combinatorial analysis, conditional probability, and discrete and continuous random variable. The second part then covers fundamental stochastic processes, including point, counting, renewal and regenerative processes, the Poisson process, Markov chains, queuing models and reliability theory. Primarily intended for undergraduate engineering students, it is also useful for graduate-level students wanting to refresh their knowledge of the basics of probability and stochastic processes. Dorf and Svoboda's text builds on the strength of previous editions with its emphasis on real-

world problems that give students insight into the kinds of problems that electrical and computer engineers are currently addressing. Students encounter a wide variety of applications within the problems and benefit from the author team's enormous breadth of knowledge of leading edge technologies and theoretical developments across Electrical and Computer Engineering's subdisciplines. This new updated and revised second edition of Consumerology: The Truth About Consumers and the Psychology of Shopping contains a new preface and epilogue, in which Philip Graves reveals the myriad tricks and psychological games high street shops play on consumers; the ways in which we are manipulated into buying things we don't want; the ways in which we deceive ourselves; and the cutting edge behavioural science being used to change our habits to even more significant degrees. For core Introductory Statics and Mechanics of Materials courses found in mechanical, civil, aeronautical, or engineering mechanics departments. This text presents the foundations and applications of statics and mechanics of materials by emphasizing the importance of visual analysis of topics--especially through the use of free body diagrams. It also promotes a problem-solving approach to solving examples through its strategy, solution, and discussion format in examples. The authors further include design and computational examples that help instructors integrate these ABET 2000 requirements. The Stannic Oxide Gas Sensor presents a comprehensive overview of the background science and technology of the subject, including practical information on its applications and the electronic circuits with which it is associated. The book explains the chemistry of the device and covers typical methods of fabrication. Sensitivity and selectivity are addressed, and the problems of drift with ambient temperature, relative humidity, and time are fully discussed. The book also presents examples of industrial, commercial, and domestic applications. It explains the design of appropriate electronic circuits and describes methods for testing and characterizing sensors. Advantages and disadvantages of sensors are assessed as well. The organization of an Advanced Research Workshop with the title "Detection and Disposal of Liquid Explosives and Flammable Agents in Connection with Terrorism" was motivated by international findings about activities in this field of application. This ARW followed a meeting about the "Detection of Disposal Improvised Explosives" (St. Petersburg, 2005). Both items show the logistic problems as one of the lessons, terrorists have to overcome. These problems are connected with the illegal supply and transport of explosives and fuels and as counter-measure the detection of these materials. The invention of liquid explosives goes back to the middle of the 19th century and was used for special purposes in the commercial field of application. Because of the high sensitivity of liquid explosives against mechanical shock, caused by adiabatic compression of air-bubbles producing "hot spots" as origin of initiation the commercial application was not very successful. Because of this high risk, liquid explosives are not used in military or commercial application with some exceptions. In the commercial field explosives as slurries or emulsions consisting of suitable salts (Ammoniumnitrate etc.) and water are used to a large extent because of their high insensitivity. In many cases these slurries or emulsions were unfit for terrorist actions, because of their low sensitivity, large critical diameter and using in confinement. In the military field liquid explosives are used in World War I and II as bomb-fillings.