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Revised edition of: Advanced accounting / Floyd A. Beams [et al.]. 11th ed. 2 Column Ledger Columnar accounting ledger book to help you keep track of finances, transaction, expenses, and more. Features: 120 pages of 2 column ledger paper 40 rows of writing space per page 8.5" x 11" (21.6cm x 28cm) Durable Matte Laminated Cover Strong Perfect Bound Binding For undergraduate and graduate courses in advanced accounting. An in-depth guide to accounting that reflects the most up-to-date business developments. This comprehensive textbook addresses practical financial reporting problems while reflecting recent business developments and changes in accounting standards. This edition has been rewritten to align with the Financial Accounting Standards Board Accounting Standards Codification. This book presents a theoretical approach that allows the analysis of structures with magnetorheological and electrorheological layers, and shows, with the help of examples, how the mechanical behaviour of thin-walled laminated structures can be influenced. It consists of six chapters: Chapter 1 presents a brief overview of derivation approaches for theories of thin-walled structures, modelling of composites and modelling of laminated and sandwich structures. Chapter 2 describes the equivalent single layer model for thin laminated cylindrical shells, including the special cases of plates and beams. In addition to the classical mechanical properties, it also considers the electrorheological and magnetorheological properties. Chapter 3 presents the elastic buckling of laminated beams, plates, and cylindrical shells, discussing various problems, such as the influence of the boundary conditions, external loading and magnetic fields. It also suggests different approximations for asymptotic methods. Chapter 4 focuses on the free vibrations of elastic laminated beams, plates and cylindrical shells, investigating the influence of the boundary conditions and other factors. Chapter 5 presents the latest results concerning vibration of laminated structures composed of smart materials and discusses in detail the influence of electric and magnetic fields on smart structures. These results provide insights into the optimal design of these structures. Lastly, Chapter 6 features a short appendix presenting asymptotic estimates and series. Optically Stimulated Luminescence (OSL) has become the technique of choice for many areas of radiation dosimetry. The technique is finding widespread application in a variety of radiation dosimetry fields, including personal monitoring, environmental monitoring, retrospective dosimetry (including geological dating and accident dosimetry), space dosimetry, and many more. In this book we have attempted to synthesize the major advances in the field, covering both fundamental understanding and the many applications. The latter serve to demonstrate the success and popularity of OSL as a dosimetry method. The book is designed for researchers and radiation dosimetry practitioners alike. It delves into the detailed theory of the process from the point of view of stimulated relaxation phenomena, describing the energy storage and release processes phenomenologically and developing detailed mathematical descriptions to enable a quantitative understanding of the observed phenomena. The various stimulation modes (continuous wave, pulsed, or linear modulation) are introduced and compared. The properties of the most important synthetic OSL materials beginning with the dominant carbon-doped Al₂O₃, and moving through discussions of other, less-well studied but nevertheless important, or potentially important, materials. The OSL properties of the two most important natural OSL dosimetry material types, namely quartz and feldspars are discussed in depth. The applications chapters deal with the use of OSL in personal, environmental, medical and UV dosimetry, geological dating and retrospective dosimetry (accident dosimetry and dating). Finally the developments in instrumentation that have occurred over the past decade or more are described. The book will find use in those laboratories within academia, national institutes and the private sector where research and applications in radiation dosimetry using luminescence are being conducted. Potential readers include personnel involved in radiation protection practice and research, hospitals, nuclear power stations, radiation clean-up and remediation, food irradiation and materials processing, security monitoring, geological and archaeological dating, luminescence studies of minerals, etc. This algebra-based text is designed specifically for Engineering Technology students, using both SI and US Customary units. All example problems are fully worked out with unit conversions. Unlike most textbooks, this one is updated each semester using student comments, with an average of 80 changes per edition. Designed for use in an intermediate-level accounting course following the introductory course in accounting. While there is growing interest in IFRS within the US, interest outside the US has exploded. Weygandt's fourth edition of Financial Accounting: IFRS highlights the integration of more US GAAP rules, a desired feature as more foreign companies find the United States to be their largest market. The highly anticipated new edition retains each of the key features (e.g. TOC, writing style, pedagogy, robust EOC) on which users of Weygandt Financial have come to rely, while putting the focus on international companies/examples, discussing financial accounting principles and procedures within the context of IFRS, and providing EOC exercises and problems that present students with foreign currency examples instead of solely U.S. dollars. This publication is aimed at students and teachers involved in teaching programmes in field of medical radiation physics, and it covers the basic medical physics knowledge required in the form of a syllabus for modern radiation oncology. The information will be useful to those preparing for professional certification exams in radiation oncology, medical physics, dosimetry or radiotherapy technology. 8 Column Ledger Columnar accounting ledger book to help you keep track of finances, transaction, expenses, and more. Features: 120 pages of 8 column ledger paper 40 rows of writing space per page 8.5" x 11" (21.6cm x 28cm) Durable Matte Laminated Cover Strong Perfect Bound Binding 3 Column Ledger Columnar accounting ledger book to help you keep track of finances, transaction, expenses, and more. Features: 120 pages of 3 column ledger paper 40 rows of writing space per page 8.5" x 11" (21.6cm x 28cm) Durable Matte Laminated Cover Strong Perfect Bound Binding First published in 1956, this classic work by N.F. Ramsey, 1989 Nobel Laureate in Physics, provides an account of atomic and molecular structure. After an introductory section reviewing experimental apparatus and the kinds of quantities that can be measured, Ramsey provides comprehensive accounts of gas kinetics, chemical equilibria, and atomic and nuclear magnetic moments by nonresonance methods. He also provides tables of nuclear moments, as well as detailed accounts of nuclear and molecular interactions. Finally there are sections on atomic fine and hyperfine structure, and the design of experimental apparatus. The focus throughout is on the physics of beams composed of electrically neutral particles. As a seminal work by one of the world's leading scientists, this volume will interest students and researchers in a range of fields, including atomic physics, physical chemistry, spectroscopy, and biological chemistry. For undergraduate and graduate courses in advanced accounting Advanced Accounting, Twelfth Edition is an in-depth guide to accounting that reflects the most up-to-date business developments. This comprehensive textbook addresses practical financial reporting problems while reflecting recent business developments and changes in accounting standards. This edition aligns with the Financial Accounting Standards Board Accounting Standards Codification. Teaching and Learning Experiences: Use a program that presents a better teaching and learning experience-for you and your students. *Provide a text with real-world context: Students learn how to apply key accounting concepts by learning from real-world examples, reports from popular companies and up-to-date coverage of businesses. *Tailor the material to your needs: You have the option to add your own material or third-party content. *Offer the latest information: The text has been updated to include the latest U.S. and international reporting standards. The contents of this book have been chosen with the following main aims: to review the present coverage of the major design codes and the CIRIA guide, and to explain the fundamental behaviour of deep beams; to provide information on design topics which are inadequately covered by the current codes and design manuals; and to give authoritative review Accounting, 9th Edition continues the strong reputation established by this leading Australian text as the most comprehensive book for students studying introductory accounting in undergraduate or postgraduate programs. The full-colour design provides students with a reader-friendly text to enhance their understanding of concepts and make their study more enjoyable. The text builds on the thorough and reliable explanation of the accounting process through the 'Business knowledge' chapter vignettes that apply the principles to practice. Previous editions were renowned for the number of exercises and problems, and the new edition builds on this superior teaching feature. The end-of-chapter activities are designed to encourage student con dence through the development of skills in decision making, critical thinking, ethical thinking, analysis and communication. Want to Succeed in Accounting? WileyPLUS is a powerful online system packed with features to help you make the most of your potential and achieve the best results you can! With WileyPLUS you get: - a complete online version of your text and other study resources - problem-solving help, instant grading and feedback on activities - ability to track your progress and results during the semester. The approach used by Hoyle, Schaefer, and Douplik in this new edition allows students to think critically

about accounting, just as they will do while preparing for the CPA exam and in their future careers. With this text, students gain a well-balanced appreciation of the accounting profession. conversational tone used throughout the book. To be able to perform radiotherapy effectively, oncologists and radiographers need to understand the physics behind it. This book is the first on radiation physics written specifically for the needs of the practising oncology team. Foresight is an area within Futures Studies that focuses on critical thinking concerning long term developments, whether within the public sector or in industry and management, and is something of a sub-section of complexity and network science. This book examines developments in foresight methodologies and relates in its greater part to the work done in the context of the COSTA22 network of the EU on Foresight Methodologies. Foresight is a professional practice that supports significant decisions, and as such it needs to be more assured of its claims to knowledge (methodology). Foresight is practiced across many domains and is not the preserve of specialized 'futurists', or indeed of foresight specialists. However, the disciplines of foresight are not well articulated or disseminated across domains, leading to re-inventions and practice that does not make best use of experience in other domains. The methodological development of foresight is an important task that aims at strengthening the pool of the tools available for application, thereby empowering the actors involved in foresight practice. Elaborating further on methodological issues, such as those presented in the present book, enables the actors involved in foresight to begin to critique current practice from this perspective and, thirdly, to begin to design foresight practice. The present trends towards methodological concerns indicates a move from 'given' expert-predicted futures to one in which futures are nurtured through a dialogue among "stakeholders." The book has four parts, each elaborating on a set of aspects of foresight methodologies. After an introductory section, Part II considers theorizing about foresight methodologies. Part III covers system content issues, and Part IV presents foresight tools and approaches. Annotation This is the first monograph devoted to the foundation of the theory of composite anisotropic thin-walled beams and to its applications in various problems involving the aeronautical/aerospace, helicopter, naval and mechanical structures. Throughout the theoretical part, an effort was made to provide the treatment of the subject by using the equations of the 3-D elasticity theory. Non-classical effects such as transverse shear, warping constraint, anisotropy of constituent materials yielding the coupling of twist-bending (lateral), bending (transversal)-extension have been included and their implications have been thoroughly analyzed. Thermal effects have been included and in order to be able to circumvent their deleterious effects, functionally graded materials have been considered in their construction. Implications of the application of the tailoring technique and of the active feedback control on free vibration, dynamic response, instability and aeroelasticity of such structures have been amply investigated. Special care was exercised throughout this work to address and validate the adopted solution methodologies and the obtained results against those available in the literature and obtained via numerical or experimental means. For undergraduate and graduate courses in advanced accounting Advanced Accounting, Twelfth Edition is an in-depth guide to accounting that reflects the most up-to-date business developments. This comprehensive textbook addresses practical financial reporting problems while reflecting recent business developments and changes in accounting standards. This edition aligns with the Financial Accounting Standards Board Accounting Standards Codification. Teaching and Learning Experiences: Use a program that presents a better teaching and learning experience—for you and your students. Provide a text with real-world context: Students learn how to apply key accounting concepts by learning from real-world examples, reports from popular companies and up-to-date coverage of businesses. Tailor the material to your needs: You have the option to add your own material or third-party content. Offer the latest information: The text has been updated to include the latest U.S. and international reporting standards. TECHNOLOGY/ENGINEERING/CIVIL SUCCESSFUL FINANCIAL MANAGEMENT IN THE CONSTRUCTION INDUSTRY BEGINS WITH THIS HANDS-ON GUIDE While construction professionals are skilled in the technical side of their work, they often find the financial management aspect of the business daunting. Financial Management and Accounting Fundamentals for Construction will help you better understand and navigate the financial decisions that are part of every construction project. This book is a compact summary of the basic financial skills that a construction professional must have to be successful in the management of a construction company and its projects. Its topics address many of the questions that any construction administrator will face, such as: How to organize and use a company's financial reports What amount of cash must be made available to the contractor to complete a project Why the early payment of supplier invoices can enhance profitability How to quantify the time value of money in financial decisions What tax amount is owed by a company and how it impacts the bottom line How to control project costs What financial sources are available to a construction contractor for capital expansion In this text, you will learn about accounting fundamentals, project-related financial matters, and company level financial issues—three factors that are key to your career success. An ideal reference for students of construction management and engineering, as well as professionals who need a quick refresher when dealing with cost control analysis and other financial issues, this text also offers: Easy-to-understand coverage of financial concepts specific to the construction industry, including business taxation, project control, engineering economy, and financial forecasting Numerous worked examples, plus end-of-chapter review questions and exercises Helpful appendices that present the structure of a typical chart of accounts, the flow of transactions through a construction accounting system, and tables required for computing interest and the time value of money Thanks to recent advancements, optimization is now recognized as a crucial component in research and decision-making across a number of fields. Through optimization, scientists have made tremendous advances in cancer treatment planning, disease control, and drug development, as well as in sequencing DNA, and identifying protein structures. Optimization in Medicine and Biology provides researchers with a comprehensive, single-source reference that will enable them to apply the very latest optimization techniques to their work. With contributions from pioneering international experts this volume integrates strong foundational theory, good modeling techniques, and efficient and robust algorithms with relevant applications Divided into two sections, the first begins with mathematical programming techniques for medical decision making processes and demonstrates their application to optimizing pediatric vaccine formularies, kidney paired donation, and the cost-effectiveness of HIV programs. It also presents recent advances in cancer treatment planning models and solution algorithms, including three-dimensional conventional conformal radiation therapy (3DCRT), intensity modulated radiation therapy (IMRT), tomotherapy, and proton therapy. Part two focuses on optimization in biology and discusses computational algorithms for genomic analysis; probe design and selection, properties of probes, and various algorithms and software packages to aid in probe selection and design. Subsequent chapters introduce a new dihedral angle measure for protein secondary prediction, and an optimization approach for tumor virotherapy with recombinant measles viruses. The editors include a short tutorial appendix on Integer Programming (IP). Highlighting the most recent advances in optimization techniques for solving complex problems in medical research, this book facilitates strong collaborative environments among optimization researchers and medical professionals for future medical research. 4 Column Ledger Columnar accounting ledger book to help you keep track of finances, transaction, expenses, and more. Features: 120 pages of 4 column ledger paper 40 rows of writing space per page 8.5" x 11" (21.6cm x 28cm) Durable Matte Laminated Cover Strong Perfect Bound Binding Some of the earliest civilizations regarded the universe as organized around four principles, the four "elements" earth, water, air, and fire. Fire, which was the source of light and as such possessed an immaterial quality related to the spiritual world, was clearly the most impressive of these elements, although its quantitative importance could not have been properly discerned. Modern science has changed the names, but macroscopic matter is still divided into four states. The solid, liquid, and gaseous states are ordinary states, but the fourth state of matter, the plasma state, has retained a somewhat extraordinary character. It is now recognized that most of the matter of the universe is in the ionized state, but on the earth, the plasma state is still the exception. Hence the importance and also the difficulty of investigations dealing with ionized matter, which have been greatly furthered by the development of thermonuclear fusion research. The study of matter in the ionized state comprises a large diversity of problems belonging to many different branches of physics. A number of them relate to the microscopic properties of plasmas and concern the structure and the collisional behavior of atomic constituents. Although they are clearly of basic importance, their relevance to thermonuclear research was at first overlooked, at a time when most of the effort was concentrated on designing fusion devices and understanding macroscopic phenomena, mostly of an electromagnetic nature. At present, this book deals with the electron density distribution in molecules and solids as obtained experimentally by X-ray diffraction. It is a comprehensive treatment of the methods involved, and the interpretation of the experimental results in terms of chemical bonding and intermolecular interactions. Inorganic and organic solids, as well as metals, are covered in the chapters dealing with specific systems. As a whole, this monograph is especially appealing because of its broad interface with numerous disciplines. Accurate X-ray diffraction intensities contain fundamental information on the charge distribution in crystals, which can be compared directly with theoretical results, and used to derive other physical properties, such as electrostatic moments, the electrostatic potential and lattice energies, which are accessible by spectroscopic and thermodynamic measurements. Consequently, the work will be of great interest to a broad range of crystallographers and physical scientists. 5 Column Ledger Columnar accounting ledger book to help you keep track of finances, transaction, expenses, and more. Features: 120 pages of 5 column ledger paper 40 rows of writing space per page 8.5" x 11" (21.6cm x 28cm) Durable Matte Laminated Cover Strong Perfect Bound Binding Advanced Accounting delivers an in-depth, comprehensive introduction to advanced accounting theory and application, using actual business examples and relevant news stories to demonstrate how core principles translate into real-world business scenarios. Clearly defined and logically organized Learning Objectives aid in student comprehension, while highlighted Related Concepts illustrate how individual concepts fit into the larger picture. Short answer questions throughout the chapter allow students to test their knowledge before reaching the more in-depth end-of-chapter questions, promoting a deeper understanding of both technical and conceptual aspects of the field. Written by active accounting researchers, this text brings clarity and flexibility to the central ideas underlying business combinations, consolidated financial statements, foreign currency transactions, partnerships, non-profit accounting and more. This new Seventh Edition has been updated to reflect the latest changes to FASB and GASB standards, allowing students to build a skill set based on up-to-date practices. With a student-oriented pedagogy designed to enhance comprehension, promote engagement, and build real-world understanding, this user-friendly book provides an essential foundation in current advanced accounting methods and standards. 6 Column Ledger Columnar accounting ledger book to help you keep track of finances, transaction, expenses, and more. Features: 120 pages of 6 column ledger paper 40 rows of writing space per page 8.5" x 11" (21.6cm x 28cm) Durable Matte Laminated Cover Strong Perfect Bound Binding This Open Access book gives a comprehensive account of both the history and current achievements of molecular beam research. In 1919, Otto Stern launched the revolutionary molecular beam technique. This technique made it possible to send atoms and molecules with well-defined momentum through vacuum and to measure with high accuracy the deflections they underwent when acted upon by transversal forces. These measurements revealed unforeseen quantum properties of nuclei, atoms, and molecules that became the basis for our current understanding of quantum matter. This volume shows that many key areas of modern physics and chemistry owe their beginnings to the seminal molecular beam work of Otto Stern and his school. Written by internationally recognized experts, the contributions in this volume will help experienced researchers and incoming graduate students alike to keep abreast of current developments in molecular beam research as well as to appreciate the history and evolution of this powerful method and the knowledge it reveals. This comprehensive book covers the everyday use and underlying principles of radiation dosimeters used in radiation oncology clinics. It provides an up-to-date reference spanning the full range of current modalities with emphasis on practical know-how. The main audience is medical physicists, radiation oncology physics residents, and medical physics graduate students. The reader gains the necessary tools for determining which detector is best for a given application. Dosimetry of cutting edge techniques from radiosurgery to MRI-guided systems to small fields and proton therapy are all addressed. Main topics include fundamentals of radiation dosimeters, brachytherapy and external beam radiation therapy dosimetry, and dosimetry of imaging modalities. Comprised of 30 chapters authored by leading experts in the medical physics community, the book: Covers the basic principles and practical use of radiation dosimeters in radiation oncology clinics across the full range of current modalities. Focuses on providing practical guidance for those using these detectors in the clinic. Explains which detector is more suitable for a particular application. Discusses the state of the art in radiotherapy approaches, from radiosurgery and MR-guided systems to advanced range verification techniques in proton therapy. Gives critical comparisons of dosimeters for photon, electron, and proton therapies.

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