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Computer Numerical Control (CNC) controllers are high value-added products counting for over 30% of the price of machine tools. The development of CNC technology depends on the integration of technologies from many different industries, and requires strategic long-term support. "Theory and Design of CNC Systems" covers the elements of control, the design of control systems, and modern open-architecture control systems. Topics covered include Numerical Control Kernel (NCK) design of CNC, Programmable Logic Control (PLC), and the Man-Machine Interface (MMI), as well as the major modules for the development of conversational programming methods. The concepts and primary elements of STEP-NC are also introduced. A collaboration of several authors with considerable experience in CNC development, education, and research, this highly focused textbook on the principles and development technologies of CNC controllers can also be used as a guide for those working on CNC development in industry. The eighth edition of Advanced Financial Accounting is an up-to-date, comprehensive, and highly illustrated presentation of the accounting and reporting principles used in a variety of business entities. The new edition continues to provide strong coverage based on continuous case examples that tie all of the disparate details of Advanced Accounting together for the students. The text is highly illustrated with complete presentations of worksheets, schedules, and financial states so that students can see the development of each topic. Inclusion of all recent FASB and GASB pronouncements and the continuing deliberations of the authoritative bodies provide a current and contemporary text for students preparing for the CPA Exam and current practice. The book's building block approach introduces concepts with simple examples and then gradually introduces complexity, allowing students to easily keep pace with the material. One in three of the 30 million Americans who are hospitalized are diagnosed or treated with nuclear medicine techniques. This text provides a succinct overview and detailed set of procedures and considerations for patient therapy with unsealed radioactivity sources. Serving as a complete literature reference for therapy with radiopharmaceuticals c "The Mechanics of Mechanical Watches and Clocks" presents historical views and mathematical models of mechanical watches and clocks. Although now over six hundred years old, mechanical watches and clocks are still popular luxury items that fascinate many people around the world. However few have examined the theory of how they work as presented in this book. The illustrations and computer animations are unique and have never been published before. It will be of significant interest to researchers in mechanical engineering, watchmakers and clockmakers, as well as people who have an engineering background and are interested in mechanical watches and clocks. It will also inspire people in other fields of science and technology, such as mechanical engineering and electronics engineering, to advance their designs. Professor Ruxu Du works at the Chinese University of Hong Kong, China. Assistant Professor Longhan Xie works at the South China University of Technology, China. The book presents the latest findings on C-type lectin receptors, focusing on individual receptors and their signaling. In recent years there have been great advances in the understanding of the function of these receptors as a newly emerging family of pattern-recognition receptors (PRRs) for pathogen-associated molecular patterns (PAMPs) and damage-associated molecular patterns (DAMPs). Comprising four parts: ITAM-coupled Activating Receptors; HemITAM-bearing Receptors; ITIM-bearing Receptors; and Other Receptors and Related Topics, this comprehensive review covers a broad range of C-type lectin receptors. The updated information on C-type lectin receptors and their ligands provided will appeal to a wide readership, from basic immunologists to physicians and surgeons. In addition, sections on novel drug development make this a valuable resource for pharmaceutical scientists. Borne out of twentieth-century science and technology, the field of RF (radio frequency) linear accelerators has made significant contributions to basic research, energy, medicine, and national defense. As we advance into the twenty-first century, the linac field has been undergoing rapid development as the demand for its many applications, emphasizing high-energy, high-intensity, and high-brightness output beams, continues to grow. RF Linear Accelerators is a textbook that is based on a US Particle Accelerator School graduate-level course that fills the need for a single introductory source on linear accelerators. The text provides the scientific principles and up-to-date technological aspects for both electron and ion linacs. This second edition has been completely revised and expanded to include examples of modern RF linacs, special linacs and special techniques as well as superconducting linacs. In addition, problem sets at the end of each chapter supplement the material covered. The book serves as a must-have reference for professionals interested in beam physics and accelerator technology. Harold Hall provides a self-tuition course which assumes no previous experience of using the milling machine. The detailed descriptions are aimed primarily at the intermediate model engineers but will also be of use to more experienced operators wishing to add to their workshop equipment. This CD-ROM contains the PDF version of Metalworking Sink or Swim. This collection of priceless tips, tricks, skills, and experiences from a veteran of the trade is presented in a way that captures the attention of users and engages them in the process of furthering the art. It includes shop-tested descriptions and illustrations of creative and unique skills and observations from almost 40 years in the metalworking trades. What's more, it offers enough material from several metalworking trades to start a great research and development shop. It is sure to be a valuable and time-saving resource for anyone involved in the fabrication of metal. Written by a shop peer from the perspective of having done the required work. Includes numerous photos and illustrative stories that help users easily understand the material presented and the techniques provided. Contains a chapter on flame straightening techniques. Offers many examples of special workholding techniques. Covers crossover skills like Welding/Machine, Sheetmetal/Welding, and Design/Management. Compiled with the advice of clinical experts and continually updated to reflect the latest evidence from credible sources worldwide, the new edition of the British National Formulary 75 (BNF) provides up-to-date guidance on prescribing, dispensing, and administering medicines. Access to the latest edition of the BNF is vital for healthcare professionals, as it reflects current best practice as well as legal and professional guidelines relating to the uses of medicines. NICE has accredited the editorial process used by the British National Formulary to produce its resources. Intermediate Accounting, 12th Edition, Volume 1, continues to be the number one intermediate accounting resource in the Canadian market. Viewed as the most reliable resource by accounting students, faculty, and professionals, this course helps students understand, prepare, and use financial information by linking education with the real-world accounting environment. This new edition now incorporates new data analytics content and up-to-date coverage of leases and revenue

recognition. Specialization in machine-tool manufacture has been developed to such a degree that there is need also for treatises which specialize on different classes of tools and their application in modern practice. This book deals exclusively with the use of various types of turning and boring machines and their attachments, and is believed to be unusually complete. In addition to standard practice, it describes many special operations seldom or never presented in text-books. Very little space is given to mere descriptions of different types of machine tools, the principal purpose being to explain the use of the machine and the practical problems connected with its operation, rather than the constructional details. No attempt has been made to describe every machine or tool which might properly be included, but rather to deal with the more important and useful operations, especially those which illustrate general principles. #1 NEW YORK TIMES BESTSELLER • Fried chicken, macaroni and cheese, brownies, and 147 other favorite recipes under 350 calories! In this delectable cookbook, award-winning chef Rocco DiSpirito transforms America's favorite comfort foods into deliciously healthy dishes—all with zero bad carbs, zero bad fats, zero sugar, and maximum flavor. What's more, Rocco provides time-saving shortcuts, helpful personal advice, and nutritional breakdowns for each recipe from a board-certified nutritionist. So prepare your favorite foods without the guilt. Finally, a world-class chef has made healthy food taste great! All model engineers are occasionally faced with an operation outside their usual experience. With more than 430 line and photographic illustrations, this is a reference book providing information on setting up a workshop and the use of various machines and tools. Processes such as knurling, reaming, milling and others are covered. (Fake Book). This 4th edition is the ultimate collection of 600 pop/rock hits in one amazing book in arrangements appropriate for all C instruments! Includes: Adia * Against All Odds (Take a Look at Me Now) * Ain't No Mountain High Enough * All Shook Up * Amazed * Angel * Another One Bites the Dust * At the Hop * Breathe * California Girls * Can You Feel the Love Tonight * Can't Help Falling in Love * Come Sail Away * December 1963 (Oh What a Night) * Don't Cry Out Loud * Don't Know Much * Dust in the Wind * Earth Angel * Every Breath You Take * Fast Car * Great Balls of Fire * A Groovy Kind of Love * Hero * Hey Jude * How Sweet It Is (To Be Loved by You) * Imagine * Iris * Layla * The Loco-Motion * Love Will Keep Us Together * Maggie May * Me and Bobby McGee * Memory * Mission: Impossible Theme * My Heart Will Go On * Oh, Pretty Woman * On Broadway * The Power of Love * Raindrops Keep Fallin' on My Head * The River of Dreams * Save the Best for Last * Sea of Love * The Shoop Shoop Song (It's in His Kiss) * Something * Spinning Wheel * Stand by Me * Stayin' Alive * Surfin' U.S.A. * Tears in Heaven * True Colors * The Twist * The Way We Were * We've Only Just Begun * What a Wonderful World * What's Going On * When I Fall in Love * Wild Thing * Woolly Bully * Yesterday * You've Got a Friend * You've Lost That Lovin' Feelin' * and many hundreds more! This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 edition. Excerpt: ... (6) Columns for Discount on Purchases and Discount on Notes on the same side of the Cash Book; (c) Columns for Discount on Sales and Cash Sales on the debit side of the Cash Book; (d) Departmental columns in the Sales Book and in the Purchase Book. Controlling Accounts.--The addition of special columns in books of original entry makes possible the keeping of Controlling Accounts. The most common examples of such accounts are Accounts Receivable account and Accounts Payable account. These summary accounts, respectively, displace individual customers' and creditors' accounts in the Ledger. The customers' accounts are then segregated in another book called the Sales Ledger or Customers' Ledger, while the creditors' accounts are kept in the Purchase or Creditors' Ledger. The original Ledger, now much reduced in size, is called the General Ledger. The Trial Balance now refers to the accounts in the General Ledger. It is evident that the task of taking a Trial Balance is greatly simplified because so many fewer accounts are involved. A Schedule of Accounts Receivable is then prepared, consisting of the balances found in the Sales Ledger, and its total must agree with the balance of the Accounts Receivable account shown in the Trial Balance. A similar Schedule of Accounts Payable, made up of all the balances in the Purchase Ledger, is prepared, and it must agree with the balance of the Accounts Payable account of the General Ledger." The Balance Sheet.--In the more elementary part of the text, the student learned how to prepare a Statement of Assets and Liabilities for the purpose of disclosing the net capital of an enterprise. In the present chapter he was shown how to prepare a similar statement, the Balance Sheet. For all practical... (Fake Book). A prime collection of 150 Christmas favorites with melody, lyrics, chord boxes and tablature for each. Features: The Christmas Song (Chestnuts Roasting on an Open Fire) * Christmas Time Is Here * Frosty the Snow Man * Happy Holiday * I Saw Mommy Kissing Santa Claus * Jingle-Bell Rock * Joy to the World * Merry Christmas, Darling * Mister Santa * My Favorite Things * O Christmas Tree * Santa Baby * Silver and Gold * Silver Bells * Suzy Snowflake * Tennessee Christmas * You Make It Feel like Christmas * and more. Includes a chord diagram chart and strum and picking patterns. Note: If you are purchasing an electronic version, MyAccountingLab does not come automatically packaged with it. To purchase MyAccountingLab, please visit www.MyAccountingLab.com or you can purchase a package of the physical text and MyAccountingLab by searching for ISBN 10: 0133098648 / ISBN 13: 9780133098648. A ground-up Canadian textbook that bridges theory and practice, integrating the 'what', the 'how', and the 'why' of understanding and interpreting financial statements as accountants and as business managers through a clearly integrated Conceptual Framework. Lo/Fisher is praised for its readability and conversational writing style that helps students better understand difficult concepts in Accounting. Sampling and extraction. Staining and culture. Identification. Assessment of economic importance. Statistics and modeling. Addresses how most sharpening tasks can be carried out using an off hand grinder and a few simply made accessories to a standard comparable to that achieved using much more sophisticated equipment. Intended for model engineers and mechanical crafts, this book is illustrated step-by-step with photographs and technical drawings. This unique new book is a comprehensive review of the many current industrial applications of particle accelerators, written by experts in each of these fields. Readers will gain a broad understanding of the principles of these applications, the extent to which they are employed, and the accelerator technology utilized. The book also serves as a thorough introduction to these fields for non-experts and laymen. Due to the increased interest in industrial applications, there is a growing interest among accelerator physicists and many other scientists worldwide in understanding how accelerators are used in various applications. The government agencies that fund scientific research with accelerators are also seeking more information on the many commercial applications that have been or can be developed with the technology developments they are funding. Many industries are also doing more research on how they can improve their products or processes using particle beams Contents: Introduction to the Beam Business (Robert W Hamm and Marianne E Hamm)Ion Implantation for Fabrication of Semiconductor Devices and Materials (Michael I Current)Electron Beam Materials Processing (Donald E Powers)Electron Beam Materials Irradiators (Marshall R Cleland)Accelerator Production of Radionuclides (David J Schlyer and Thomas J Ruth)Industrial Aspects of Ion Beam Analysis (Ragnar Hellborg and Harry J Whitlow)Production and Applications of Neutrons Using Particle Accelerators (David L Chichester)Nondestructive Testing and Inspection Using Electron Linacs (William A Reed)Industrial Use of Synchrotron Radiation: Love at Second Sight (Josef Hormes and Jeffrey Warner) Readership: Physicists, engineers and practitioners in accelerator technology and applications. Newnes Mechanical Engineer's Pocket Book is an easy to use pocket book intended to aid mechanical engineers engaged in design and manufacture and others who require a quick, day-to-day reference for useful workshop information. The book is a compilation of useful data, providing abstracts of many technical materials in various technical areas. The text is divided into five main parts: Engineering Mathematics and Science, Engineering Design Data, Engineering Materials, Computer Aided Engineering, and Cutting Tools. These main sections are further subdivided into topic areas that discuss such topics as engineering mathematics, power transmission and fasteners, mechanical properties, and polymeric materials. Mechanical engineers and those into mechanical design and shop work will find the book very useful. Teaches the concepts of music theory based on the curriculum at Berklee College of Music. Describes tools and equipment, raw materials and their properties, and basic techniques, (including fire management and tempering) as a basis for step-by-step instructions. Builds on traditional techniques and equipment to enable smiths to develop new skills using the resources available. Next generation sequencing (NGS) has surpassed the traditional Sanger sequencing method to become the main choice for large-scale, genome-wide sequencing studies with ultra-high-throughput production and a huge reduction in costs. The NGS technologies have had enormous impact on the studies of structural and functional genomics in all the life sciences. In this book, Next Generation Sequencing Advances, Applications and Challenges, the sixteen chapters written by experts cover various aspects of NGS including genomics, transcriptomics and methylomics, the sequencing platforms, and the bioinformatics

challenges in processing and analysing huge amounts of sequencing data. Following an overview of the evolution of NGS in the brave new world of omics, the book examines the advances and challenges of NGS applications in basic and applied research on microorganisms, agricultural plants and humans. This book is of value to all who are interested in DNA sequencing and bioinformatics across all fields of the life sciences. A guide to visiting Native American reservations and ancestral lands in the Northwest, showing how and where to attend a powwow, buy traditional art, and eat Native cuisine, and how to plan adventures such as rafting and hiking on tribal land. Arranged in sections on southeast Alaska, British Columbia, western Washington, western Oregon and Northern California, Columbia River Gorge and Basin, and Idaho and western Montana. Includes maps, but no photos. Annotation copyright by Book News, Inc., Portland, OR A workshop information anthology combining useful advice and instruction for beginners, with explanations of tools and techniques often familiar in name but not always found described in detail. Also time tables of railroads in Central America. Air line schedules. Almost all evolutionary biologists, indeed all biologists, use particular features to study life. These characteristics or features used by evolutionary biologists are used in a particular way to unravel a tangled evolutionary history, document the rate of evolutionary change, or as evidence of biodiversity. "Characters" are the "data" of evolutionary biology and they can be employed differently in research providing both opportunities and limitations. The Character Concept in Evolutionary Biology is about characters, their use, how different sorts of characters are limited, and what are appropriate methods for character analysis. Leading evolutionary biologists from around the world are contributors to this authoritative review of the "character concept." Because characters and the conception of characters are central to all studies of evolution, and because evolution is the central organizing principle of biology, this book will appeal to a wide cross-section of biologists. Focuses upon "characters" -- fundamental data for evolutionary biology Covers the myriad ways in which characters are defined, described, and distinguished Includes historical, morphological, molecular, behavioral, and philosophical perspectives

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