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The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world. A motivational can-do guide to putting aside negative self-talk and taking your life to the next level. A single negative message in our childhood can carry a lifetime sentence. Unfortunately, many people experienced barrage after barrage of negative messages while growing up. These messages can morph into what author Thomas Gagliano calls, "The warden, an oppressive bully who sat on my shoulder for years." Mr. Gagliano and Dr. Abraham Twerski inspire readers to silence this inner voice of self-doubt and fear and begin living proactive, satisfying lives. Moving past addictive acting out depends on right action and right thinking. With candor and humility, the authors show readers how to work an honest recovery program and break the cycle of negative thinking and addictive acting out. The Symposium presented and discussed the latest research on new theories and advanced applications of automatic systems, which are developed for manufacturing technology or are applicable to advanced manufacturing systems. The topics included computer integrated manufacturing, simulation and the increasingly important areas of artificial intelligence and expert systems, and applied them to the broad spectrum of problems that the modern manufacturing engineer is likely to encounter in the design and application of increasingly complex automatic systems. Asymptotic methods are of great importance for practical applications, especially in dealing with boundary value problems for small stochastic perturbations. This book deals with nonlinear dynamical systems perturbed by noise. It addresses problems in which noise leads to qualitative changes, escape from the attraction domain, or extinction in population dynamics. The most likely exit point and expected escape time are determined with singular perturbation methods for the corresponding Fokker-Planck equation. The authors indicate how their techniques relate to the Itô calculus applied to the Langevin equation. The book will be useful to researchers and graduate students. First Published in 2002. Routledge is an imprint of Taylor & Francis, an informa company. The Cognitive Behavioral Analysis System of Psychotherapy (CBASP) is a set of techniques that has proven to be efficacious in the treatment of chronic depression. This book describes ways in which it can be extended in the treatment of patients with a wide variety of psychological disorders and difficulties, in a wide variety of settings. Vivid case illustrations and session transcripts illuminate the authors' presentation of appropriate modifications and implementations of the basic approach for personality and anxiety disorders, behavior problems in children, couples distress, and anger. The approach is flexible, efficient, and simple to train. One chapter focuses on methods for helping parents to help their own children more effectively. CBASP has been shown to work both for patients with severe psychological symptoms and for those with more common everyday problems; both for those who are psychologically sophisticated and for those who are not. Simple Treatments for Complex Problems offers powerful new tools for the clinical armamentarium of mental health professionals who do psychotherapy, and the conceptual armamentarium of those who train them and study treatment effectiveness. First published in 1921, Problems of a New World deals with the economic and political issues that arose from the First World War. The first three parts of the study consider the world before the war, and the interests, purposes and ideals which influenced the national psyche during the years which followed. In the final two parts, Hobson assesses the political and economic conditions confronted by the post-war world, with a particular focus on the impact of war on industry, labour and the ideals of nationhood. This is an important work, of great interest to modern European and economic historians and students. This unique volume returns in its second edition, revised and updated with the latest advances in problem solving research. It is designed to provide readers with skills that will make them better problem solvers and to give up-to-date information about the psychology of problem solving. Professor Hayes provides students and professionals with practical, tested methods of defining, representing, and solving problems. Each discussion of the important aspects of human problem solving is supported by the most current research on the psychology problem solving. The Complete Problem Solver, Second Edition features: *Valuable learning strategies; *Decision making methods; *Discussions of the nature of creativity and invention, and *A new chapter on writing. The Complete Problem Solver utilizes numerous examples, diagrams, illustrations, and charts to help any reader become better at problem solving. See the order form for the answer to the problem below. Fundamentals of Electric Circuits, 2e is intended for use in the introductory circuit analysis or circuit theory course taught in electrical engineering or electrical engineering technology departments. The main objective of this book is to present circuit analysis in a clear, easy-to-understand manner, with many practical applications to interest the student. Each chapter opens with either historical sketches or career information on a subdiscipline of electrical engineering. This is followed by an introduction that includes chapter objectives. Each chapter closes with a summary of the key points and formulas. The authors present principles in an appealing and lucid step-by-step manner, carefully explaining each step. Important formulas are highlighted to help students sort out what is essential and what is not. Many pedagogical aids reinforce the concepts learned in the text so that students get comfortable with the various methods of analysis presented in the text. With its fresh reader-friendly design, MATHEMATICS FOR ELECTRICITY AND ELECTRONICS, 4E is more current, comprehensive, and relevant than ever before. Packed with practical exercises and examples, it equips learners with a thorough understanding of essential algebra and trigonometry for electricity and electronics technology, while helping them improve critical thinking skills. Well-illustrated information sharpens the reader's ability to think quantitatively, predict results, and troubleshoot effectively, while drill and practice sets reinforce comprehension. To ensure mastery of the latest ideas and technology, the text thoroughly explains all mathematical concepts, symbols, and formulas required by future technicians and technologists. In addition, a new homework solution offers a wealth of online resources to maximize study efforts as well as provides an online testing tool for instructors. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The Illustrated Series Soft Skills titles are designed to make it easy to teach students the essential soft skills necessary to succeed in today's competitive workplace. Each book and companion CourseMate cover 40 critical skills, providing students with extensive knowledge they can bring with them into the real world. CourseMate brings each text to life with an audio visual eBook, scenario videos, access to Career Transitions, interactive activities for reinforcement, and Engagement Tracker, a first-of-its-kind tool that monitors student engagement in the course! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. A newly written introduction opens this collection, which brings together nearly seventy pieces of canonical and cutting-edge research covering all aspects of politics in Turkey from the end of the Ottoman Empire to the application for EU membership, a period of about eighty years representing one of the most dramatic modernization drives in any nation. Among issues covered are: secularism, democracy, US/Russian/Middle East/Turkish foreign policy issues, and the role of women in Turkish ... Telomeres--specialized structures at ends of linear chromosomes--serve a fascinating range of functions that molecular biologists and geneticists are only beginning to understand and exploit. For example, telomeres distinguish the natural end of a chromosome from a simple double-strand break, stabilize chromosomes by protecting them from fusion or activating cell cycle checkpoints, and provide mechanisms to compensate for the loss of terminal DNA sequence that occurs when linear DNA molecules are replicated. This book--the first to cover this exciting and rapidly expanding field--integrates the increasingly disparate strands of telomere research to provide an invaluable survey of the subject. Topics include the role of telomeres in nuclear organization; telomere DNA sequence and unusual structures formed by telomeric sequences in vitro; replication of telomeric sequences by telomerase and how this relates to various DNA sequence features; proteins that bind or interact with telomeres; the role of telomeres in programmed and spontaneous chromosome breakage; recent speculation on the relationship between human telomere loss, aging, and cancer; telomere position effects on replication and transcription; Drosophila telomere function; and the relationships between human telomere structure, genome analysis, and genetic disease. In a discipline as rapidly developing as telomere research, this book will serve as a user-friendly and much-needed resource for students and researchers in molecular biology and molecular genetics. Single and satisfied? Not Michelle, Angela and Lisa. These saved but sexy, successful black women think they're getting too old to keep waiting on God to send their soul mates. Under the protective eye of their more spiritual sister-girlfriend, Vanessa, and the scrutiny of newly saved but still sarcastic manhater, Nicole, the ladies go on a hilarious adventure to "be found" by their husbands. Armed with their list of essential must-haves, would-be-nices, icing-on-the-cakes, and deal-breakers, they start their search . . . but soon encounter issues specific to the saved woman on the dating scene. Is online dating okay for Christians? How long do you wait before you tell the hottie you just met that you're celibate and plan to stay so until married? He's too fine to pass up; how saved does he really need to be? And of course, how do you keep things holy when he's oh-so-sexy? It's not long before they realize they still have to trust God to know what's best for them, and that He loves them enough to send them everything on The List. The nation has made tremendous progress in reducing tobacco use during the past 40 years. Despite extensive knowledge about successful interventions, however, approximately one-quarter of American adults still smoke. Tobacco-related illnesses and death place a huge burden on our society. Ending the Tobacco Problem generates a blueprint for the nation in the struggle to reduce tobacco use. The report reviews effective prevention and treatment interventions and considers a set of new tobacco control policies for adoption by federal and state governments. Carefully constructed with two distinct parts, the book first provides background information on the history and nature of tobacco use, developing the context for the policy blueprint proposed in the second half of the report. The report documents the extraordinary growth of tobacco use during the first half of the 20th century as well as its subsequent reversal in the mid-1960s (in the wake of findings from the Surgeon General). It also reviews the addictive properties of nicotine, delving into the factors that make it so difficult for people to quit and examines recent trends in tobacco use. In addition, an overview of the development of governmental and nongovernmental tobacco control efforts is provided. After reviewing the ethical grounding of tobacco control, the second half of the book sets forth to present a blueprint for ending the tobacco problem. The book offers broad-reaching recommendations targeting federal, state, local, nonprofit and for-profit entities. This book also identifies the benefits to society when fully implementing effective tobacco control interventions and policies. In this classic study, Alan Brudner investigates the basic structure of the common law of transactions. For decades, that structure has been the subject of intense debate between formalists, who say that transactional law is a private law for interacting parties, and functionalists, who say that it is a public law serving the collective ends of society. Against both camps, Brudner proposes a synthesis of formalism and functionalism in which private law is modified by a common good without being subservient to it. Drawing on Hegel's legal philosophy, the author exhibits this synthesis in each of transactional law's main divisions: property, contract, unjust enrichment, and tort. Each is a whole composed of private-law and public-law parts that complement each other, and the idea connecting the parts to each other is also latently present in each. Moreover, Brudner argues, a single narrative thread connects the divisions of transactional law to each other. Not a row of disconnected fields, transactional law is rather a story about the realization in law of the agent's claim to be a dignified end-master of its body, its acquisitions, and the shape of its life. Transactional law's divisions are stages in the progress toward that goal, each generating a potential developed by the next. Thus, contract law fulfils what is incompletely realized in property law, negligence law what is germinal in contract law, public insurance what is seminal in negligence law, and transactional law as a whole what is underdeveloped in public insurance. The end point is the limit of what a transactional law can contribute to a life sufficient for dignity. Reconfigured and expanded with a contribution by Jennifer Nadler, The Unity of the Common Law stands out among contemporary theories of private law in that it depicts private law as purposive without being instrumental and as autonomous without being empty formal. Make math matter for students in grades 4 and up using Jumpstarters for Math Word Problems: Short Daily Warm-Ups for the Classroom. This 48-page resource covers measurement, money, perimeter and area, simple interest, and probability. It includes five warm-ups per reproducible page, answer keys, and suggestions for use. The Future of Numerical Computing Written by one of the foremost experts in high-performance computing and the inventor of Gustafson's Law, The End of Error: Unum Computing explains a new approach to computer arithmetic: the universal number (unum). The unum encompasses all IEEE floating-point formats as well as fixed-point and exact integer arithmetic. This new number type obtains more accurate answers than floating-point arithmetic yet uses fewer bits in many cases, saving memory, bandwidth, energy, and power. A Complete Revamp of Computer Arithmetic from the Ground Up Richly illustrated in color, this groundbreaking book represents a fundamental change in how to perform calculations automatically. It illustrates how this novel approach can solve problems that have vexed engineers and scientists for decades, including problems that have been historically limited to serial processing. Suitable for Anyone Using Computers for Calculations The book is accessible to anyone who uses computers for technical calculations, with much of the book only requiring high school math. The author makes the mathematics interesting through numerous analogies. He clearly defines jargon and uses color-coded boxes for mathematical formulas, computer code, important descriptions, and exercises. This comprehensive encyclopedic reference provides rapid and focused information about topics of cancer research for the clinical and basic scientist, students and informed laymen. It will be readily accessible, both electronically and in print, such that it will be of value to both the scientific community and the public. This book highlights the political nature of homelessness in particular, the political nature of ending the problem and suggests that a movement of homeless and poor people is the best, and perhaps the only, hope for significantly alleviating the homelessness problem. There are signs that the potential for such a movement is growing. Unions of the Homeless and other national protest organizations comprised of homeless and low-income people have arisen in the past decade. These groups constitute the beginnings of what could become a widespread Homeless and Poor People's Movement. Contents: Preface; INTRODUCTION; UNDERSTANDING HOMELESSNESS; Prevalence of Homelessness; Characteristics of the Population; Structural Causes of Homelessness; Governments Response to Homelessness; THE HOMELESS AND POOR PEOPLE'S MOVEMENT; The Potential for an Emerging Movement; Potential Forms of the Movement; Potential Successes of the Movement; Limitations of the Movement's Successes; Notes; PROTEST AS THE MEANS TO END HOMELESSNESS; The Role of Outsiders in the Movement; Conclusion; Appendix; Biography; Index. Is more government aid needed? Who will pay for care of aging baby boomers? Will all Americans finally get health insurance? These are just some of the topics covered in Issues for Debate in Social Policy. Engaging and reader-friendly articles encourage students to think critically about some of the most pressing social policy issues of our time. Classroom discussions will sparkle as a result! About CQ Researcher Readers In the tradition of nonpartisanship and current analysis that is the hallmark of CQ Press, readers investigate important and controversial policy issues. Offer your students the balanced reporting, complete overviews, and engaging writing that has consistently provided for more than 80 years. Each article gives substantial background and analysis of a particular issue as well as useful pedagogical features to inspire critical thinking and to help students grasp and review key material: A Pro/Con box that examines two competing sides of a single question A detailed chronology of key dates and events An annotated bibliography and Web resources Outlook sections that address possible regulation and initiatives from Capitol Hill and the White House over the next 5 to 10 years Photos, charts, graphs, and maps

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