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This book is a critical assessment of functional democratic government, especially of the irrational and often self-serving social perceptions that influence individual behavior and prevent optimal societal cohesion. The detailed descriptions of the cognitive limitations people face in comprehending their sociopolitical and cultural environments, leading them to apply an evolving catalogue of general stereotypes to a complex reality, rendered Public Opinion a seminal text in the fields of media studies, political science, and social psychology. RNA Interference: Challenges and Therapeutic Opportunities provides readers with recent advances in siRNA design, delivery, targeting and methods to minimize siRNA's unwanted effects. Preclinical and clinical use of synthetic siRNAs, the roles of miRNAs in cancer and the promise of extracellular miRNAs for diagnosis are also covered in this meticulous collection, along with novel methods for identifying endogenous siRNAs and the annotation of small RNA transcriptomes. Written for the highly successful Methods in Molecular Biology series, chapters include the kind of detail and key implementation advice that ensures successful results in the laboratory. Comprehensive and cutting-edge, RNA Interference: Challenges and Therapeutic Opportunities will aid researchers, clinicians, teachers and biotechnologists interested in the power of RNA-based therapies. Piezo Channels, Volume 79, the latest volume in the Current Topics in Membranes series provides the necessary membrane research to assist readers in discovering the current state of a particular field and future directions. New chapters in the updated volume include A Tour de Force: The Discovery, Properties, and Function of Piezo Channels, Piezo1 Channels in Vascular Development and the Sensing of Shear Stress, the Origin of the Force: The Force-From-Lipids Principle Applied to Piezo Channels, Genetic Diseases of PIEZO1 and PIEZO2 Dysfunction, and The Structural Basis for Sensing by the Piezo1 Protein. Users of this series will find an up-to-date presentation of the current knowledge in the field of Piezo Channels. Written by leading experts in the field Contains original material, both textual and illustrative, that make it a very relevant reference Presented in a very comprehensive manner Ideal reference for both researchers in the field and general readers who will find this book to be relevant and up-to-date State-of-the-art guide to plastic product design, manufacture and application. Edited by Charles A. Harper and sponsored by Modern Plastics, the industry's most prestigious trade magazine, Modern Plastics Handbook packs a wealth of up-to-date knowledge about plastics processes, forms and formulations, design, equipment, testing and recycling. This A-to-Z guide keeps you on top of: *Properties and performance of thermoplastics, polymer blends...thermosets, reinforced plastics and composites...natural and synthetic elastomers *Processes from extrusion, injection and blow molding to thermoforming, foam processing, hand lay-up and filament winding, and many, many more *Fabricating...post-production finishing and bonding...coatings and finishes,

subjects difficult to find treated elsewhere in print *More! Forward. A call for integrated soil fertility management in Africa. Introduction. ISFM and the African farmer. Part I. The principles of ISFM: ISFM as a strategic goal, Fertilizer management within ISFM, Agro-minerals in ISFM, Organic resource management, ISFM, soil biota and soil health. Part II. ISFM practices: ISFM products and fields practices, ISFM practice in drylands, ISFM practice in savannas and woodlands, ISFM practice in the humid forest zone, Conservation Agriculture. Part III. The process of implementing ISFM: soil fertility diagnosis, soil fertility management advice, Dissemination of ISFM technologies, Designing an ISFM adoption project, ISFM at farm and landscape scales. Part IV. The social dimensions of ISFM: The role of ISFM in gender empowerment, ISFM and household nutrition, Capacity building in ISFM, ISFM in the policy arena, Marketing support for ISFM, Advancing ISFM in Africa. Appendices: Mineral nutrient contents of some common organic resources. Examines the rise and fall of Extreme Championship Wrestling, and how that organization revolutionized sports entertainment. Matrix algorithms are at the core of scientific computing and are indispensable tools in most applications in engineering. This book offers a comprehensive and up-to-date treatment of modern methods in matrix computation. It uses a unified approach to direct and iterative methods for linear systems, least squares and eigenvalue problems. A thorough analysis of the stability, accuracy, and complexity of the treated methods is given. Numerical Methods in Matrix Computations is suitable for use in courses on scientific computing and applied technical areas at advanced undergraduate and graduate level. A large bibliography is provided, which includes both historical and review papers as well as recent research papers. This makes the book useful also as a reference and guide to further study and research work. This well-schooled text provides a detailed description of how to perform practical astronomy or spherical astronomy. It is an authoritative source on astronomical phenomena and calendars. Some issues, 1943-July 1948, include separately paged and numbered section called Radio-electronic engineering edition (called Radionics edition in 1943). This book presents current world thinking on the design and construction of large covered spaces. By drawing together contributions on particular design issues from internationally renowned projects directly from the designers, architects and engineers responsible for those schemes, readers are offered insights into many of the most innovative construction design projects of recent years. Technologies explored include the advances within stressed membrane roofing, atria and glass structures, with a focus on international developments. The book also addresses the problems of construction associated with these ambitious and vast projects and the attendant environmental issues and concerns that are raised with such high-profile schemes. This book is an essential addition to the literature in the field of progressive construction design and will appeal broadly to architects, engineers, environmentalists, designers and constructors. Many bacterial diseases are caused by organisms growing together as communities or biofilms. These microorganisms have the capacity to coordinately regulate specific sets of genes by sensing and communicating amongst themselves utilizing a variety of signals. This book examines the mechanisms of quorum sensing and cell-to-cell communication in bacteria and the roles that these processes play in regulating virulence, bacterial interactions with host tissues, and microbial development. Recent studies suggest that microbial cell-to-cell communication plays an important role in the pathogenesis of a variety of disease processes. Furthermore, some bacterial signal molecules may possess immunomodulatory activity. Thus, understanding the mechanisms and outcomes of bacterial cell-to-cell communication has important implications for appreciating host-pathogen interactions and ultimately may provide new targets for antimicrobial therapies that block or interfere with these communication networks. The peroxiredoxin family was discovered approximately 30 years ago and is now recognized as one of the most important families of enzymes related to antioxidant defense and cellular signaling. Peroxiredoxin 6 shares the basic enzymatic functions that characterize this family, but also exhibits several unique and crucial activities. These include the ability to reduce phospholipid hydroperoxides, phospholipase A2 activity, and an acyl transferase activity that is important in phospholipid remodeling. This book describes the available models for investigating the unique functions of PRDX6 and its role in normal physiological function, as well its roles in the pathophysiology of diseases including cancer, diseases of the eye, and male fertility. Presents a state-of-the-art review of the current technology and applications being utilized to identify sources of fecal contamination in waterways. - Serves as a useful reference for researchers in the food industry, especially scientists investigating etiological agents responsible for food contamination. - Provides background information on MST methods and the assumptions and limitations associated with their use. - Covers a broad range of topics related to MST, including environmental monitoring, public health and national security, population biology, and microbial ecology. - Offers valuable insights into future research directions and technology developments. This is a Cookbook with easy-to-follow recipes, containing practical and detailed examples which are all fully backed up with code, illustrations, and tips to dig deep into Backbone.js. This book is great for JavaScript developers who want to learn how to build advanced frontend applications with the Backbone.js framework. This book can be used in educational institutions to teach students how to build frontend applications in an MVC manner. It's assumed that you have some experience in jQuery, and are familiar with HTML. Founded by Greg Oliver and John Powell, SLAM! Wrestling (<http://slam.canoe.ca/Slam/Wrestling/home.html>) changed the way North America's true favorite pastime was presented on the web. With the backing of Sun Media and Canoe, SLAM! Wrestling brought pure journalism to the muddy waters of the pro wrestling media coverage. Never in the Internet Age had the squared circle been viewed with a keen eye by reporters and analysts who broke down the philosophy of wrestling and feted its legends, while also not being afraid to show the very human side of the locker rooms that are hidden from the plain eye inside the world's biggest arenas. "SLAM! Wrestling" takes readers on a journey through SLAM! Wrestling's first dozen years and the often all - too real world of professional wrestling. From WWE to the independent leagues that dot North America's landscape, "SLAM! Wrestling" gives the unique view of the reporter's eye as history unfolds, including interviews with "Stone Cold" Steve Austin, John Cena, "The Rock" Dwayne Johnson, Trish Stratus and many others. Plus, for the first time ever, SLAM! Wrestling's writers take you behind the scenes and share their insights into what made the site stand out as one of the most respected sources for information in all of the Internet wrestling community. From the celebration of WrestleMania XVIII in Toronto, to the tragic death of Owen Hart and many others, SLAM! Wrestling has covered it all and now brings the history of the mat wars straight to your bookshelf. "In Enthymemes and Topoi in Dialogue, Ellen Breitholtz presents a novel and precise account of reasoning from an interactional perspective. The account draws on the concepts of enthymemes and topoi, originating in Aristotelian rhetoric and dialectic, and integrates these in a formal dialogue semantic account using TTR, a type theory with records. Argumentation analysis and formal approaches to reasoning often focus the logical validity of arguments on inferences made in discourse from a god's-eye perspective. In contrast, Breitholtz's account emphasises the individual perspectives of interlocutors and the function and acceptability of their reasoning in context. This provides an analysis of interactions where interlocutors have access to different topoi and therefore make different inferences"-- Molecular diagnostic procedures have been described in a number of recent books and articles. However, these publications have not focused on virus detection, nor have they provided practical protocols for the newer molecular methods. Written by the inventors or principal developers of these technologies, Molecular Methods for Virus Detection provides both reviews of individual methods and instructions for detecting virus nucleic acid sequences in clinical specimens. Each procedure includes quality assurance protocols that are often ignored by other methodology books. Molecular Methods for Virus Detection provides clinically relevant procedures for many of the newer diagnostic methodologies. Provides state-of-the-art PCR methods for amplification, quantitation, in situ hybridization, and multiplex reactions Goes beyond PCR with protocols for 3SR, NASBA, LCR, SDA, and LAT Covers important virus detection methods such as in situ hybridization; Southern, dot, and slot blots; branched chain signal amplification; and chemiluminescence Includes quality control information crucial in research and clinical laboratories Most chapters are written by the inventors and principal developers of the methodologies Includes color plates, 77 figures, and 18 tables Ataxia-telangiectasia (A-T) is a rare and severe genetic disorder affecting children. A-T is a multisystem disease characterized by progressive neurodegeneration, immunodeficiency and cancer predisposition. This detailed volume explores the ever expanding field of research into the ATM (ataxia-telangiectasia, mutated) gene and the role played by ATM kinase in DNA damage signaling and diverse cellular processes. What follows is a handy desktop reference for both seasoned A-T researchers and postgraduate students, as it demonstrates the breadth of recent developments in A-T studies. Written for the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Both classic and cutting-edge techniques are described, including ATM gene mutation detection, assays for radiosensitivity and radioresistant DNA synthesis, new methods to measure ATM kinase activity by imaging microscopy and high content screening as well as proteomics, phosphoproteomics and bioinformatics approaches to decipher ATM-dependent signalling pathways. Additional methods include generation of patient-specific stem cells and approaches to study ATM functions in the nervous system. Comprehensive and practical, ATM Kinase: Methods and Protocols aims to ignite and attract the interest of colleagues from diverse fields to A-T research in an effort to bring their expertise and fresh ideas to resolve many A-T puzzles still waiting to be pieced together and to alleviate the suffering of A-T children and their families. Developers looking to enhance Web and other applications with dynamic PDF document generation and/or manipulation will find this book unique in content and readability. This volume is the first international collection of the best physics problems (both theoretical and experimental) given at the national physics competitions for high school students in different countries. The book introduces the short history of the International Physics Olympiad, the Statutes, the Syllabus, the statistical data including complete list of winners and a collection of national

reports. Each of the national report will contains — as a main part — the best theoretical and experimental problems (with complete solutions) given at the national competition or at the training of the team before the international competition. Taking into account that at present the International Physics Olympiad involves about 35 countries, we are sure that the book will be interesting for everybody involved with physics education not only with the physics olympiads. Peer-to-peer music exchange, sampling, and digital distribution have garnered much attention in recent years, notably in debates about authorship, intellectual property, media control, and ‘Web 2’. However, empirical scholarship on how these technologies are used creatively by musicians and fans is still sparse. In this interdisciplinary ethnography of ‘bedroom producer’ culture, Andrew Whelan examines interaction and exchange within a specific online milieu: peer-to-peer chatrooms dedicated to electronic music, focusing on a genre known as ‘breakcore’. The author draws on semantic anthropology, ethnomethodology, sociolinguistics, and critical musicology to explore the activity afforded by this controversial and criminalised environment. Through in-depth analysis of often ritually vituperative text-based interaction, discussions of music, and the samples used in that music, Whelan describes the cultural politics and aesthetics of bedroom producer identity, highlighting the roles gender and ethnicity play in the constitution of subcultural authenticity. Empirically driven throughout, this book also engages with a spectrum of social theory; in doing so, it highlights the intersections between gender, interaction, technology and music. This book will prove valuable for students and scholars with interests in gender and language use, computer-mediated communication, online subcultures and virtual community, and the evolution, production and distribution of electronic music. With iText, one can transform PDF documents into live, interactive applications quickly and easily. This free and open source library for Java and .NET is the leading tool of its kind, and was primarily developed and maintained by Bruno Lowagie, the author of this book. iText in Action, Second Edition offers an introduction and a practical guide to iText and the internals of PDF. While at the entry level iText is easy to learn, there's an astonishing range of things you can do once you dive below the surface. This book lowers the learning curve and, through numerous innovative and practical examples, unlocks the secrets hidden in Adobe's PDF Reference. This totally revised new edition introduces the new functionality added to iText in recent releases, and it updates all examples from JDK 1.4 to Java 5. The examples are in Java but they can be easily adapted to .NET. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. The 2nd edition of this integrated guide explains and lists readily available graphics software tools and their applications, while also serving as a shortcut to graphics theory and programming. It grounds readers in fundamental concepts and helps them use visualization, modeling, simulation, and virtual reality to complement and improve their work. Attacks on the historical reliability of the Gospels—especially their portrayal of Jesus Christ—are nothing new. But are these attacks legitimate? Is there reason to doubt the accuracy of the Gospels? By examining and refuting some of the most common criticisms of the Gospels, author Mark D. Roberts explains why we can indeed trust the Gospels, nearly two millennia after they were written. Lay readers and scholars alike will benefit from this accessible book, and will walk away confident in the reliability of the Gospels. Fourth collection from British poet and mathematician, working as Professor at Princeton University. This volume brings together the most widely used and important protocols currently being employed in researching and understanding bacterial cell wall homeostasis. Chapters in Bacterial Cell Wall Homeostasis cover a variety of subjects, such as: modern microscopy techniques and other biophysical methods used to characterize the subcellular structure of the bacterial cell wall; high-throughput approaches that can be used to identify all the genes and proteins that participate in the correct functioning of an organism's cell wall; protocols for assaying individual gene products for specific cell wall functions or identify chemicals with inhibitory activity against the cell wall; and methods for analyzing the non-protein components of the cell wall and the increasing use of computational approaches for predicting and modeling cell wall related functions and processes. Written in the highly successful Methods in Molecular Biology series format, chapters include introduction to their respective topics, lists of the necessary material and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Thorough and cutting-edge, Bacterial Cell Wall Homeostasis: Methods and Protocols emphasizes the diversity of the research taking place in bacterial cell wall homeostasis, and explains how the integration of information from across multiple disciplines is going to be essential if a holistic understanding of this important process is to be obtained. A lonely road. A freak accident. A violent pursuit. Now they must try to stay alive until daylight ... An expose of the notorious Extreme Championship Wrestling—a must-read for all wrestling fans.

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