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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. A comprehensive account of recent research in translational control and the

molecular mechanisms involved, focusing on the numerous control mechanisms observed in eukaryotes. Subjects include basic mechanisms; the role of phosphorylation; regulation by trans-acting proteins; effects of viral infection; and mRNA stability. Other topics include translational control mediated by upstream AUG codons; a comparative view of initiation site selection mechanisms; and genetics of mitochondrial translation. For researchers with interests in gene expression, RNA biology, and protein synthesis. Annotation copyright by Book News, Inc., Portland, OR

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. This detailed volume compiles state-of-the-art protocols that will serve as recipes for scientists researching collagen, an abundant protein with great importance to health and disease, as well as in applications like food, cosmetics, pharmaceuticals, cosmetic surgery, artificial skin, and glue. Beginning with a section on in vitro models for the characterization of collagen formation, the book continues by highlighting large-scale analysis of collagen with mass spectrometry in order to elucidate the proteomics, degradomics, interactomes, and cross-linking of collagen, high resolution imaging approaches for collagen by the use of scanning electron microscopy and multiphoton imaging, as well as the role of collagen during physiological and pathological conditions. 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. Authoritative and practical, *Collagen: Methods and Protocols* is an ideal guide to high quality and repeatable protocols in this vital field of study. 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. I have physical scars from past surgeries, however, I have emotional scars as well. They were buried deep inside (hidden). It wasn't until my mother died was I able to "catch my breath" and to make sense of or process the emotional pain I had endured due to her prescription drug addiction, resulting in my own addictions. Known for its accuracy, consistency, and portability, *Pediatric Physical Examination: An Illustrated Handbook*, 3rd Edition teaches the unique range of skills needed to assess children of all ages. Spiral-bound for quick reference in clinical settings, this photo-rich, step-by-step guide to physical examination for advanced practice providers prepares you to expertly examine children from birth through adolescence. Body system chapters begin with fetal development and take you through the key developmental stages of childhood. For infants and young children, Duderstadt uses the quiet-to-active approach favored by pediatric experts and considered more effective for this age-group than the traditional head-to-toe approach used for adults. This edition features a new chapter on newborn physical examination, expanded coverage of skin conditions and new Red Flag highlights that help you recognize high-priority health issues. Expert guidance for the pediatric exam employs the quiet-

to-active approach to the examination and assessment of infants — including preterm infants — and young children. This pediatric assessment approach, which starts with listening and moves on to touching, yields the best results in this age group. Richly illustrated in full color to help facilitate learning, with more than 300 photos and drawings that familiarize you with assessment techniques and common assessment findings. Easy-to-use two-column format provides quick access to concise guidance for the pediatric physical exam. Quick-reference special features, including: Information Gathering tables highlight questions and data needed from the patient/guardian, with questions conveniently separated by age group, to guide history-taking. Concise Conditions tables summarize common abnormal findings for each examination area. Pediatric Pearls highlight effective physical examination findings and techniques gleaned from years of expert practice. Family, Cultural, and Racial Considerations sections address the increasingly important areas of family and cultural assessment to prepare you for differences to anticipate when assessing children of various cultural or racial groups. Evidence-Based Practice Tips highlight useful research findings that guide clinical practice. Bulleted Summary of Examination lists at the end of each examination chapter highlight key assessment points associated with each body system and serve as a convenient learning aid and quick reference. End-of-chapter Charting examples demonstrate how to record physical examination findings in the health record and familiarize you with documentation language and format. Convenient spiral binding lets you lay the book flat or fold it back for easy visualization and quick reference in clinical settings. In this present volume, different approaches are detailed to produce membrane proteins, purify them, study their function, determine their structure, and model them in membrane. Since every membrane protein behaves mostly in a unique way /fashion, knowledge of guidelines and tricks may help to increase chances to express, purify and

characterize a peculiar membrane protein. Production of correctly folded protein remains a challenge. Moreover, getting a functional and stable protein requires to optimize membrane mimicking environments that can be detergent or artificial membranes. In some cases, the finding of the correct ligand which will stabilize the desired conformation is needed. In other cases, stabilization can be obtained using specific antibodies. This volume also presents different techniques to analyze the functional status of membrane proteins. Written in the highly successful *Methods in Molecular Biology* series format, chapters in *Membrane Protein Structure and Function Characterization: Methods and Protocols* provide different techniques to analyze the functional and structural status of membrane proteins. 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. Authoritative and practical, *Membrane Protein Structure and Function Characterization: Methods and Protocols* aims to ensure successful results in the further study of this vital field.

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! Transform your home into a calm, balanced and harmonious oasis using architect Anjie Cho's

helpful advice, drawing on her background in green design and feng shui. You don't have to get rid of all your possessions and become an ascetic to change your space and discover the benefits that living in a considered, organic way can bring. The easy suggestions in *Holistic Spaces* show you how to implement the principles of feng shui and green design in your home. Written for the way we live today, as we move toward a more mindful approach to health, diet and the way that we choose the objects in our homes, this is the perfect guide to help you to clear and refresh your living environment. Learn how to make every room in your home serve its highest purpose, create eco-friendly spaces, bring nature indoors, choose colours for maximum impact, select a space for meditation practice, and overall, create a peaceful and organic home. From the bedroom to the home office, these intuitive, straightforward tips will teach you to how improve your spaces to boost the flow of energy through your life. This detailed volume explores state-of-the-art methods for the identification, quantification, and characterization of microbial proteins. Split into five parts, the content addresses global sample preparation and protein enrichment, subcellular fractionation, protein quantification, analysis of post-translational protein modifications, as well as metaproteomics, a relatively new branch of microbial proteomics that investigates the proteins of all microbes comprising an environmental consortium. 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. Authoritative and practical, *Microbial Proteomics: Methods and Protocols* serves as a valuable and stimulating source for all beginners and advanced researchers in the field of microbial proteomics and beyond. Chapter 18 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

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. The material presented in this book has been compiled for the convenience of the reader. The aim of the book is to provide a handy source of formulas, conversion factors and constants for everyday use. The formulas and tables are amended by examples in all of those cases where their use is not self explanatory. The material has been selected to be helpful whenever it is inconvenient or not possible to consult tables available at the library. Section 1 provides the fundamental tools of mathematics needed in all areas of the physical sciences. Section 2 summarizes the SI system, lists conversion factors and provides precise values of fundamental constants. Sections 3 and 4 review the basic terms of spectroscopy, atomic structure and wave mechanics. These sections serve as a guide to the interpretation of modern literature. Section 5 is a resource for work in the laboratory. Data and formulas are given to be of assistance in the use of frequently encountered equipment such as vacuum systems and electronic devices. Material constants and other data are listed for information and as an aid for estimates or problem solving. The assistance of the Springer-Verlag during the various stages of the development of this book is gratefully acknowledged. The authors like to thank Dr. F. L. Boschke for his many helpful suggestions. Helmut J. Fischbeck Kurt H. Fischbeck

Contents Basic mathematical facts and figures

..... . 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. A 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. Some issues, 1943-July 1948, include separately paged and numbered section called Radio-electronic engineering edition (called Radionics edition in 1943). 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. Winner of the 2011 James Beard Foundation Award for International Cooking, this is the authoritative guide to stir-frying: the cooking technique that makes less seem like more, extends small amounts of food to feed many, and makes ingredients their most tender and delicious. The stir-fry is all things: refined, improvisational, adaptable, and inventive. The technique and tradition of stir-frying, which is at once simple yet subtly complex, is as vital today as it has been for hundreds of years—and is the key to quick and tasty meals. In Stir-Frying to the Sky's Edge, award-winning author Grace Young shares more than 100 classic stir-fry recipes that sizzle with heat and pop with flavor, from the great Cantonese stir-fry masters to

the culinary customs of Sichuan, Hunan, Shanghai, Beijing, Fujian, Hong Kong, Macau, Taiwan, Singapore, and Malaysia, as well as other countries around the world. With more than eighty stunning full-color photographs, Young's definitive work illustrates the innumerable, easy-to-learn possibilities the technique offers—dry stir-fries, moist stir-fries, clear stir-fries, velvet stir-fries—and weaves the insights of Chinese cooking philosophy into the preparation of beloved dishes as Kung Pao Chicken, Stir-Fried Beef and Broccoli, Chicken Lo Mein with Ginger Mushrooms, and Dry-Fried Sichuan Beans. 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. Describes the various fields of application of astronautics and the underlying technology. Written on a level understandable for non-specialists. Provides an outlook on the future of this fascinating field.

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. 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.

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 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. In what is widely considered the most

influential book ever written by Walter Lippmann, the late journalist and social critic provides a fundamental treatise on the nature of human information and communication. The work is divided into eight parts, covering such varied issues as stereotypes, image making, and organized intelligence. The study begins with an analysis of "the world outside and the pictures in our heads", a leitmotif that starts with issues of censorship and privacy, speed, words, and clarity, and ends with a careful survey of the modern newspaper. Lippmann's conclusions are as meaningful in a world of television and computers as in the earlier period when newspapers were dominant. Public Opinion is of enduring significance for communications scholars, historians, sociologists, and political scientists. Copyright © Libri GmbH. All rights reserved.

Proteins Biochemistry and Biotechnology 2e is a definitive source of information for all those interested in protein science, and particularly the commercial production and isolation of specific proteins, and their subsequent utilization for applied purposes in industry and medicine. Fully updated throughout with new or fundamentally revised sections on proteomics as, bioinformatics, protein glycosylation and engineering, well as sections detailing advances in upstream processing and newer protein applications such as enzyme-based biofuel production this new edition has an increased focus on biochemistry to ensure the balance between biochemistry and biotechnology, enhanced with numerous case studies. This second edition is an invaluable text for undergraduates of biochemistry and biotechnology but will also be relevant to students of microbiology, molecular biology, bioinformatics and any branch of the biomedical sciences who require a broad overview of the various medical, diagnostic and industrial uses of proteins.

- Provides a comprehensive overview of all aspects of protein biochemistry and protein biotechnology
- Includes numerous case studies
- Increased focus on protein biochemistry to ensure balance between biochemistry and biotechnology
- Includes new section focusing on proteomics as

well as sections detailing protein function and enzyme-based biofuel production "With the potential of a standard reference source on the topic, any molecular biotechnologist will profit greatly from having this excellent book. " (Engineering in Life Sciences, 2004; Vol 5; No. 5) "Few texts would be considered competitors, and none compare favorably." (Biochemistry and Molecular Education, July/August 2002) "...The book is well written, making it informative and easy to read..." (The Biochemist, June 2002) This book constitutes the thoroughly refereed proceedings of the 32nd International Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems, IEA/AIE 2019, held in Graz, Austria, in July 2019. The 41 full papers and 32 short papers presented were carefully reviewed and selected from 151 submissions. The IEA/AIE 2019 conference will continue the tradition of emphasizing on applications of applied intelligent systems to solve real-life problems in all areas. These areas include engineering, science, industry, automation and robotics, business and finance, medicine and biomedicine, bioinformatics, cyberspace, and human-machine interactions. IEA/AIE 2019 will have a special focus on automated driving and autonomous systems and also contributions dealing with such systems or their verification and validation as well. This textbook offers theoretical and practical knowledge of the finite element method. The book equips readers with the skills required to analyze engineering problems using ANSYS®, a commercially available FEA program. Revised and updated, this new edition presents the most current ANSYS® commands and ANSYS® screen shots, as well as modeling steps for each example problem. This self-contained, introductory text minimizes the need for additional reference material by covering both the fundamental topics in finite element methods and advanced topics concerning modeling and analysis. It focuses on the use of ANSYS® through both the Graphics User Interface (GUI) and the ANSYS® Parametric Design Language

(APDL). Extensive examples from a range of engineering disciplines are presented in a straightforward, step-by-step fashion. Key topics include:

- An introduction to FEM
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- Modeling techniques and mesh generation in ANSYS®
- Weighted residuals and minimum potential energy
- Development of macro files
- Linear structural analysis
- Heat transfer and moisture diffusion
- Nonlinear structural problems
- Advanced subjects such as submodeling, substructuring, interaction with external files, and modification of ANSYS®-GUI

Electronic supplementary material for using ANSYS® can be found at <http://link.springer.com/book/10.1007/978-1-4899-7550-8>. This convenient online feature, which includes color figures, screen shots and input files for sample problems, allows for regeneration on the reader's own computer. Students, researchers, and practitioners alike will find this an essential guide to predicting and simulating the physical behavior of complex engineering systems." "Next generation" sequencing techniques allow for more detailed analysis of exons and introns in multiple genes at the same time. This will reveal many mutations that potentially lead to exon skipping. To functionally test these a lot can be achieved with a limited set of protocols, while for the intentional induction of exon skipping different tools and target genes are involved and the translational path from in vitro splicing to in vivo tests in animal models requiring a more extensive set of protocols. Exon Skipping: Methods and Protocols provides scientist with a comprehensive guide to many of the methods and techniques used for exon skipping, such as methods on how to discriminate "real polymorphisms" from mutations that affect splicing. Written in the highly successful Methods in Molecular Biology™ series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and key

tips on troubleshooting and avoiding known pitfalls. Authoritative and practical Exon Skipping: Methods and Protocols seeks to aid scientists in the continuing study of exon skipping. 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.

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