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The British Library General Catalogue of Printed Books to 1975AJCC Cancer Staging ManualMobile and Ubiquitous Information AccessEmerging Technologies in Knowledge Discovery and Data MiningBiochar as Soil AmendmentThe Impact of Altered Timing of Eating, Sleep and Work Patterns on Human HealthThe Biology of Halophilic BacteriaFunctional Foods and Cardiovascular DiseaseAndroid Security CookbookGenetic Modification of PlantsOxford Textbook of Sleep DisordersProceedings, 2019, MaxEnt 2019The Studio ReaderGenetic Diversity and Erosion in PlantsBlackBerry PlanetPfSense.orgInvestment ValuationOptogeneticsMansions of KarmaMolecular Modeling in Drug DesignTheory of Elastic StabilityNew Horizons of Process ChemistryManual of Standard Operating Procedures for Hydrometric Surveys in British Columbia [computer File]BlackBerry Curve 8350i Made SimpleHeat and Mass TransferHunter's Diseases of Occupations, Tenth EditionThe Anarchist CookbookSedimentation EngineeringAdvances in Molten Slags, Fluxes, and SaltsHandbook of Surface and Colloid ChemistryEmbedded Systems DesignHandbook of Document Image Processing and RecognitionEngineering Fluid MechanicsChloroplast BiotechnologyPetroleum EngineeringSchaum's Outline of Strength of MaterialsNational Fuel Gas CodePlant Molecular Biology ManualTropical DiseasesEngineering Economy

The British Library General Catalogue of Printed Books to 1975

MOP 54 is an excellent text for understanding the nature and scope of sedimentation problems, methods for their investigation, and practical approaches to their solution.

AJCC Cancer Staging Manual

This new edition of the Handbook of Surface and Colloid Chemistry informs you of significant recent developments in the field. It highlights new applications and provides revised insight on surface and colloid chemistry's growing role in industrial innovations. The contributors to each chapter are internationally recognized experts. Several chapter

Mobile and Ubiquitous Information Access

This book constitutes the thoroughly refereed post-proceedings of three workshops and an industrial track held in conjunction with the 11th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2007, held in Nanjing, China in May 2007. The 62 revised full papers presented together with an overview article to each workshop were carefully reviewed and selected from 355 submissions.

Emerging Technologies in Knowledge Discovery and Data Mining

In this new edition the latest ARM processors and other hardware developments are fully covered along with new sections on Embedded Linux and the new freeware operating system eCOS. The hot topic of embedded systems and the internet is also introduced. In addition a fascinating new case study explores how embedded systems can be developed and experimented with using nothing more than a standard PC. * A practical introduction to the hottest topic in modern electronics design * Covers hardware, interfacing and programming in one book * New material on Embedded Linux for embedded internet systems

Biochar as Soil Amendment

Conceived with the aim of sorting fact from fiction over genetically modified (GM) crops, this book brings together the knowledge of 30 specialists in the field of transgenic plants. It covers the generation and detection of these plants as well as the genetic traits conferred on transgenic plants. In addition, the book looks at a wide variety of crops, ornamental plants and tree species that are subject to genetic modifications, assessing the risks involved in genetic modification as well as the potential economic benefits of the technology in specific cases. The book's

structure, with fully cross-referenced chapters, gives readers a quick access to specific topics, whether that is comprehensive data on particular species of ornamentals, or coverage of the socioeconomic implications of GM technology. With an increasing demand for bioenergy, and the necessary higher yields relying on wider genetic variation, this book supplies all the technical details required to move forward to a new era in agriculture.

The Impact of Altered Timing of Eating, Sleep and Work Patterns on Human Health

This collection focuses on ferrous and non-ferrous metallurgy where ionic melts, slags, fluxes, or salts play important roles in industrial growth and economy worldwide. Technical topics included are: thermodynamic properties and phase diagrams and kinetics of slags, fluxes, and salts; physical properties of slags, fluxes, and salts; structural studies of slags; interfacial and process phenomena involving foaming, bubble formation, and drainage; slag recycling, refractory erosion/corrosion, and freeze linings; and recycling and utilization of metallurgical slags and models and their applications in process improvement and optimization. These topics are of interest to not only traditional ferrous and non-ferrous metal industrial processes but also new and upcoming technologies.

The Biology of Halophilic Bacteria

Five years ago, the first edition of the Plant Molecular Biology Manual appeared. At that time, the editors felt that the field of plant molecular biology had matured to a point that the publication of a series of protocols in plant molecular biology was warranted. During the past five years, the field of plant molecular biology has expanded rapidly. This expansion is, among other things, reflected by the presence of several journals in the plant sciences, as well as by the increasing amount of plant sciences articles that are published in the more general journals. In 1991 approximately 3000 people attended the Third International Congress of Plant Molecular Biology in Tucson, Arizona, where more than 2000 posters were presented. It is also remarkable to see that nowadays botanical and physiological meetings pay a considerable amount of attention to plant molecular biology. Since the first edition of this manual appeared, we have published, yearly, a series of supplements to the original volume. These supplements covered new subjects and described new methods that had been developed. With time, however, the editors realized that the original manual plus supplements had become cumbersome to use, and we decided to publish a reorganized version of the manual.

Functional Foods and Cardiovascular Disease

Android Security Cookbook

This Proceedings book presents papers from the 39th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering, MaxEnt 2019. The workshop took place at the Max Planck Institute for Plasma Physics in Garching near Munich, Germany, from 30 June to 5 July 2019, and invited contributions on all aspects of probabilistic inference, including novel techniques, applications, and work that sheds new light on the foundations of inference. Addressed are inverse and uncertainty quantification (UQ) and problems arising from a large variety of applications, such as earth science, astrophysics, material and plasma science, imaging in geophysics and medicine, nondestructive testing, density estimation, remote sensing, Gaussian process (GP) regression, optimal experimental design, data assimilation, and data mining.

Genetic Modification of Plants

The subject of optogenetics is comprehensively covered in this book, including physical, chemical, and biological topics of light-sensing proteins and their application in biological systems, particularly in neuroscience and medicine and the related opto-electronics. Optogenetics is a new technology that combines genetics and optics. It enables one to manipulate or measure the function of

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identified cells or neurons in a tissue by light with an accuracy in the range of milliseconds, even in a freely moving animal. Optogenetics has already become a powerful tool for revealing the neural mechanisms underlying behavior and analyzing various physiological phenomena. It is also expected to become useful for treating neural dysfunctions such as Parkinson disease and for the development of a brain-machine interface. This book should be read by any scientist or student performing research in any way related to optogenetics. As a milestone publication on optogenetics, this book will serve as a compass for any researcher, from beginners to experts, to explore this uncharted world.

Oxford Textbook of Sleep Disorders

The role of biochar in improving soil fertility is increasingly being recognized and is leading to recommendations of biochar amendment of degraded soils. In addition, biochars offer a sustainable tool for managing organic wastes and to produce added-value products. The benefits of biochar use in agriculture and forestry can span enhanced plant productivity, an increase in soil C stocks, and a reduction of nutrient losses from soil and non-CO₂ greenhouse gas emissions. Nevertheless, biochar composition and properties and, therefore, its performance as a soil amendment are highly dependent on the feedstock and pyrolysis conditions. In addition, due to its characteristics, such as high porosity, water retention, and adsorption capacity, there are other applications for biochar that still need to be

properly tested. Thus, the 16 original articles contained in this book, which were selected and evaluated for this Special Issue, provide a comprehensive overview of the biological, chemico-physical, biochemical, and environmental aspects of the application of biochar as soil amendment. Specifically, they address the applicability of biochar for nursery growth, its effects on the productivity of various food crops under contrasting conditions, biochar capacity for pesticide retention, assessment of greenhouse gas emissions, and soil carbon dynamics. I would like to thank the contributors, reviewers, and the support of the Agronomy editorial staff, whose professionalism and dedication have made this issue possible.

Proceedings, 2019, MaxEnt 2019

'Android Security Cookbook' breaks down and enumerates the processes used to exploit and remediate Android app security vulnerabilities in the form of detailed recipes and walkthroughs. Android Security Cookbook is aimed at anyone who is curious about Android app security and wants to be able to take the necessary practical measures to protect themselves; this means that Android application developers, security researchers and analysts, penetration testers, and generally any CIO, CTO, or IT managers facing the impending onslaught of mobile devices in the business environment will benefit from reading this book.

The Studio Reader

Written by pfSense co-founder Chris Buechler and pfSense consultant Jim Pingle, this Definitive Guide to pfSense covers installation and basic configuration through advanced networking and firewalling with the popular open source firewall and router distribution. This book is designed to be a friendly step-by-step guide to common networking and security tasks, plus a thorough reference of pfSense's capabilities. The book covers hardware and system planning, installation and upgrades, backups, firewalling fundamentals, port forwarding and Network Address Translation, bridging, Virtual LANs (VLAN), Multi-WAN, Virtual Private Networks (VPN) using IPsec, PPTP, and OpenVPN, traffic shaping, load balancing, wireless networking and captive portal setups, redundant firewalls and High Availability, system monitoring, logging, traffic analysis, sniffing, packet capturing, troubleshooting, and software package and third-party software installations and upgrades.

Genetic Diversity and Erosion in Plants

The American Joint Committee on Cancer's Cancer Staging Manual is used by physicians throughout the world to diagnose cancer and determine the extent to which cancer has progressed. All of the TNM staging information included in this

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Sixth Edition is uniform between the AJCC (American Joint Committee on Cancer) and the UICC (International Union Against Cancer). In addition to the information found in the Handbook, the Manual provides standardized data forms for each anatomic site, which can be utilized as permanent patient records, enabling clinicians and cancer research scientists to maintain consistency in evaluating the efficacy of diagnosis and treatment. The CD-ROM packaged with each Manual contains printable copies of each of the book's 45 Staging Forms.

BlackBerry Planet

The methodologies and technologies adaptable to process chemistry are the focus of this unique book, as new catalysts, reactions, and methods for the synthesis of functional materials are dealt with in depth for the first time. Those materials take in pharmaceuticals, agrochemicals, functional materials, chemical raw materials, and other substances in the field of process chemistry including green chemistry. Process chemistry underpins the competitiveness of chemical and pharmaceutical industries, but its stagnation is estimated to cause industrial depression and excessive loss. For that reason, chemists focus on process chemistry consistently so that the development of novel and efficient new reactions and technologies provides an essential stimulus. In addition, this volume describes the important development of selected new synthetic devices for process development and the process design for a larger scale, thus furnishing a valuable source for all who are

engaged in process chemistry.

PfSense.org

This book is a printed edition of the Special Issue "The Impact of Altered Timing of Eating, Sleep and Work Patterns on Human Health" that was published in Nutrients

Investment Valuation

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved.

Optogenetics

A mystical soft sci-fi for older teens and adults. At an unspecified time in the future a spiritual group of Earthlings establish their utopian society on a small Goldilocks planet at the edge of the known universe. It is here on Aquarius that Lily Reynolds spends a carefree childhood among the hills, streams and meadows of this new Eden. When the colonists have completed the building of homes and a school, tragedy strikes in the form of a deadly virus. Only twelve people survive, all of them children. Lily at the age of eleven, is the oldest. With no communication to other worlds, the youngsters wait for a promised starship for rescue. But it does not come. The children turn into teenagers with a limited knowledge of adult relationships. They have only each other and a few books to guide them. In time the teens become attuned to the mystical vibrations of the planet, as the Mansions of Karma appear periodically in the sky to remind them they are not alone, but forever a part of the great universal life force. And then one day the starship actually does come, but it is not there on a rescue mission

Mansions of Karma

The science of fluid mechanics is developing at a rapid rate. It has developed higher levels of understanding that have led to sophisticated designs and

applications of fluid systems. Still there are many areas in which only rudimentary information and physical models are available. It provides introduction to fluids, trends in fluid mechanics and covers subjects like fluid properties, fluid motion, surface resistance and many other topics.

Molecular Modeling in Drug Design

A book for anyone interested in halophilic bacteria The Biology of Halophilic Bacteria presents detailed information regarding methods for working with halophilic bacteria. Helpful hints for performing various tests and assays in high salts are given, and information about data presentation and analysis is provided as well. The book will be useful to molecular biologists, biochemists, ecologists, and others interested in halophilic bacteria.

Theory of Elastic Stability

Valuation is a topic that is extensively covered in business degree programs throughout the country. Damodaran's revisions to "Investment Valuation" are an addition to the needs of these programs.

New Horizons of Process Chemistry

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This book constitutes the thoroughly refereed post-proceedings of the International Workshop on Mobile and Ubiquitous Information Access held in Udine, Italy in September 2003 during Mobile HCI 2003. Besides selected and revised workshop papers, several papers were specially invited to complete coverage of all relevant issues and extend the volume to a more representative survey of the state of the art in the area. The 21 articles in the book are organized in topical sections on - foundations: concepts, models, and paradigms; - interactions; - applications and experimental evaluations; - context and location.

Manual of Standard Operating Procedures for Hydrometric Surveys in British Columbia [computer File]

Since the first attempts at structure-based drug design about four decades ago, molecular modelling techniques for drug design have developed enormously, along with the increasing computational power and structural and biological information of active compounds and potential target molecules. Nowadays, molecular modeling can be considered to be an integral component of the modern drug discovery and development toolbox. Nevertheless, there are still many methodological challenges to be overcome in the application of molecular modeling approaches to drug discovery. The eight original research and five review articles collected in this book provide a snapshot of the state-of-the-art of

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molecular modeling in drug design, illustrating recent advances and critically discussing important challenges. The topics covered include virtual screening and pharmacophore modelling, chemoinformatic applications of artificial intelligence and machine learning, molecular dynamics simulation and enhanced sampling to investigate contributions of molecular flexibility to drug-receptor interactions, the modeling of drug-receptor solvation, hydrogen bonding and polarization, and drug design against protein-protein interfaces and membrane protein receptors.

BlackBerry Curve 8350i Made Simple

For example, the book discusses traditional tropical medicine topics of infectious diseases and nutritional deficiencies. These diseases are common in the tropics, although some are associated more with poverty than with tropical living conditions. It also deals with genetic diseases and genomic issues that are truly associated with living in the tropics, e.g. the thalasseмии. The book begins with several papers describing the vast human genetic diversity of Southeast Asia and its relationship to several genetic disorders. These papers illustrate the future direction of genomic activities in relation to disease susceptibility and resistance. The next sections deal with malaria and four specific viral and bacterial diseases of the tropics: hepatitis B and C, tuberculosis, and leprosy. These are then followed by a section on general bacterial infection. Two papers on nutrition complete the volume.

Heat and Mass Transfer

The Anarchist Cookbook will shock, it will disturb, it will provoke. It places in historical perspective an era when "Turn on, Burn down, Blow up" are revolutionary slogans of the day. Says the author "This book is not written for the members of fringe political groups, such as the Weatherman, or The Minutemen. Those radical groups don't need this book. They already know everything that's in here. If the real people of America, the silent majority, are going to survive, they must educate themselves. That is the purpose of this book." In what the author considers a survival guide, there is explicit information on the uses and effects of drugs, ranging from pot to heroin to peanuts. There i detailed advice concerning electronics, sabotage, and surveillance, with data on everything from bugs to scramblers. There is a comprehensive chapter on natural, non-lethal, and lethal weapons, running the gamut from cattle prods to sub-machine guns to bows and arrows.

Hunter's Diseases of Occupations, Tenth Edition

Winner of the 2011 BMA book awards: medicine category In the five decades since its first publication, Hunter's Diseases of Occupations has remained the pre-eminent text on diseases caused by work, universally recognized as the most

authoritative source of information in the field. It is an important guide for doctors in all disciplines who may encounter occupational diseases in their practice, covering topics as diverse as work and stress, asbestos-related disease, working at high altitude and major chemical incidents, many of which are highly topical. The Tenth Edition of Hunter's Diseases of Occupations has been fully revised and updated, presenting all practitioners considering an occupational cause for a patient's condition with comprehensive coverage of work-related diseases as they present in modern and developing industrialised societies. It draws on the wide-ranging and in-depth clinical knowledge and experience, and academic excellence, of top experts in the field.

The Anarchist Cookbook

The Handbook of Document Image Processing and Recognition is a comprehensive resource on the latest methods and techniques in document image processing and recognition. Each chapter provides a clear overview of the topic followed by the state of the art of techniques used – including elements of comparison between them – along with supporting references to archival publications, for those interested in delving deeper into topics addressed. Rather than favor a particular approach, the text enables the reader to make an informed decision for their specific problems.

Sedimentation Engineering

Cardiovascular disease remains the number one killer in North America and around the world. The staggering medical costs involved in treating patients suffering from this disease demand an alternative approach to prevent or minimize its development. In *Functional Foods and Cardiovascular Disease*, international researchers reveal essential up-to-date

Advances in Molten Slags, Fluxes, and Salts

The image of a tortured genius working in near isolation has long dominated our conceptions of the artist's studio. Examples abound: think Jackson Pollock dripping resin on a cicada carcass in his shed in the Hamptons. But times have changed; ever since Andy Warhol declared his art space a "factory," artists have begun to envision themselves as the leaders of production teams, and their sense of what it means to be in the studio has altered just as dramatically as their practices. *The Studio Reader* pulls back the curtain from the art world to reveal the real activities behind artistic production. What does it mean to be in the studio? What is the space of the studio in the artist's practice? How do studios help artists envision their agency and, beyond that, their own lives? This forward-thinking anthology features an all-star array of contributors, ranging from Svetlana Alpers, Bruce

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Nauman, and Robert Storr to Daniel Buren, Carolee Schneemann, and Buzz Spector, each of whom locates the studio both spatially and conceptually—at the center of an art world that careens across institutions, markets, and disciplines. A companion for anyone engaged with the spectacular sites of art at its making, *The Studio Reader* reconsiders this crucial space as an actual way of being that illuminates our understanding of both artists and the world they inhabit.

Handbook of Surface and Colloid Chemistry

In *Chloroplast Biotechnology: Methods and Protocols*, expert researchers in the field detail many of the methods which are now commonly used in chloroplast molecular biology. Chapters focus on essential background information, applications in tobacco and protocols for plastid transformation in crops and *Chlamydomonas* and Bryophytes. 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 avoidance of known pitfalls. Authoritative and practical, *Chloroplast Biotechnology: Methods and Protocols* seek to aid scientists who study chloroplast molecular biology as well as those interested in applications in agriculture, industrial biotechnology and healthcare.

Embedded Systems Design

This student-friendly text on the current economic issues particular to engineering covers the topics needed to analyze engineering alternatives. Students use both hand-worked and spreadsheet solutions of examples, problems and case studies. In this edition the options have been increased with an expanded spreadsheet analysis component, twice the number of case studies, and virtually all new end-of-chapter problems. The chapters on factor derivation and usage, cost estimation, replacement studies, and after-tax evaluation have been heavily revised. New material is included on public sector projects and cost estimation. A reordering of chapters puts the fundamental topics up front in the text. Many chapters include a special set of problems that prepare the students for the Fundamentals of Engineering (FE) exam. This text provides students and practicing professionals with a solid preparation in the financial understanding of engineering problems and projects, as well as the techniques needed for evaluating and making sound economic decisions. Distinguishing characteristics include learning objectives for each chapter, an easy-to-read writing style, many solved examples, integrated spreadsheets, and case studies throughout the text. Graphical cross-referencing between topics and quick-solve spreadsheet solutions are indicated in the margin throughout the text. While the chapters are progressive, over three-quarters can stand alone, allowing instructors flexibility for meeting course needs. A complete online learning center (OLC) offers supplemental practice problems, spreadsheet

exercises, and review questions for the the Fundamentals of Engineering (FE) exam.

Handbook of Document Image Processing and Recognition

Written by world-renowned authorities on mechanics, this classic ranges from theoretical explanations of 2- and 3-D stress and strain to practical applications such as torsion, bending, and thermal stress. 1961 edition.

Engineering Fluid Mechanics

The need for this book has arisen from demand for a current text from our students in Petroleum Engineering at Imperial College and from post-experience Short Course students. It is, however, hoped that the material will also be of more general use to practising petroleum engineers and those wishing for an introduction into the specialist literature. The book is arranged to provide both background and overview into many facets of petroleum engineering, particularly as practised in the offshore environments of North West Europe. The material is largely based on the authors' experience as teachers and consultants and is supplemented by worked problems where they are believed to enhance understanding. The authors would like to express their sincere thanks and

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appreciation to all the people who have helped in the preparation of this book by technical comment and discussion and by giving permission to reproduce material. In particular we would like to thank our present colleagues and students at Imperial College and at ERC Energy Resource Consultants Ltd. for their stimulating company, Jill and Janel for typing seemingly endless manuscripts; Dan Smith at Graham and Trotman Ltd. for his perseverance and optimism; and Lesley and Joan for believing that one day things would return to normality. John S. Archer and Colin G. Wall 1986 ix Foreword Petroleum engineering has developed as an area of study only over the present century. It now provides the technical basis for the exploitation of petroleum fluids in subsurface sedimentary rock reservoirs.

Chloroplast Biotechnology

With complete coverage of the basic principles of heat transfer and a broad range of applications in a flexible format, "Heat and Mass Transfer: A Practical Approach" provides the perfect blend of fundamentals and applications. The text provides a highly intuitive and practical understanding of the material by emphasizing the physics and the underlying physical phenomena involved. Key: Text covers the standard topics of heat transfer with an emphasis on physics and real-world every day applications, while de-emphasizing the intimidating heavy mathematical aspects. This approach is designed to take advantage of students' intuition, making the learning process easier and more engaging. Key: The new edition will

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add helpful web-links for students. Key: 50% of the Homework Problems including design, computer, essay, lab-type, and FE problems are new or revised to this edition. Using a reader-friendly approach and a conversational writing style, the book is self-instructive and entertains while it teaches. It shows that highly technical matter can be communicated effectively in a simple yet precise language.

Petroleum Engineering

An easy-to-read 420-page BlackBerry(r) guide book for the BlackBerry(r) Curve(tm) 8350i Smartphone from Made Simple Learning. Written by the team that has authored eight best-selling BlackBerry guide books.

Schaum's Outline of Strength of Materials

National Fuel Gas Code

Genetic erosion is the loss of genetic diversity within a species. It can happen very quickly, due to catastrophic events, or changes in land use leading to habitat loss. But it can also occur more gradually and remain unnoticed for a long time. One of

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the main causes of genetic erosion is the replacement of local varieties by modern varieties. Other causes include environmental degradation, urbanization, and land clearing through deforestation and brush fires. In order to conserve biodiversity in plants, it is important to targets three independent levels that include ecosystems, species and genes. Genetic diversity is important to a species' fitness, long-term viability, and ability to adapt to changing environmental conditions. Chapters in this book are written by leading geneticists, molecular biologists and other specialists on relevant topics on genetic erosion and conservation genetic diversity in plants. This divisible set of two volumes deals with a broad spectrum of topics on genetic erosion, and approaches to biodiversity conservation in crop plants and trees. Volume 1 deals with indicators and prevention of genetic erosion, while volume 2 covers genetic diversity and erosion in a number of plants species. These two volumes will also be useful to botanists, biotechnologists, environmentalists, policy makers, conservationists, and NGOs working to manage genetic erosion and biodiversity.

Plant Molecular Biology Manual

There has been a rapid global increase in the number of individuals making sleep medicine their career, resulting in an explosive growth in the number of sleep centres and programmes, as well as an increasing number of sleep societies and journals. Part of the Oxford Textbooks in Clinical Neurology series, the Oxford

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Textbook of Sleep Disorders covers the rapid advances in scientific, technical, clinical, and therapeutic aspects of sleep medicine which have captivated sleep scientists and clinicians. This text aims to introduce sleep disorders within the context of classical neurological diseases, giving an in-depth coverage of the topic in a logical and orderly way, while emphasizing the practical aspects in a succinct and lucid manner. Divided into 12 sections, this book begins by discussing the basic science (Section 1), before moving onto the laboratory evaluation (Section 2) and the clinical science (Section 3). The remainder of the book focuses on specific sleep disorders (Sections 4-12), from insomnias and parasomnias to sleep neurology and sleep and psychiatric disorders. Chapters are supplemented by tables, case reports, and illustrations intended to succinctly provide relevant information in a practical manner for diagnosis and treatment of sleep disorders, while always emphasizing clinical-behavioural-laboratory correlations.

Tropical Diseases

Engineering Economy

BlackBerry Planet is a new tribe of people who simply cannot get along without their favorite device, Research in Motion's innovative electronic organizer, the

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BlackBerry. This omnipresent device has gone beyond being the world's foremost mobile business tool and entered the consumer mainstream as the Swiss Army Knife of smart phones. BlackBerry Planet tells the behind-the-scenes story of how this little device has become the machine that connects the planet. Starting with the early years of Mike Lazaridis' invention and his founding of RIM at age 23, it details his drive to innovate, developing what was a glorified pager into the essential corporate communicator, used by everyone from dealmakers to the Queen, from movie stars to the entire US Congress. Since 1992, Lazaridis and co-CEO Jim Balsillie together have been the driving force behind the RIM story. With access to senior staffers and former RIM employees, BlackBerry Planet tells the inside story about the branding and marketing success of the BlackBerry, from its use during 9/11, which earned RIM a reputation for security and reliability, to the cultural adoption of the iconic device as a must-have symbol, to the backlash against the addictive properties of the "CrackBerry," and the various patent suits RIM has had to fight off - including the five-year court battle that resulted in the largest technology patent settlement in US history. As the incredible story of the BlackBerry unfolds, and as RIM battles global giants like Nokia and Apple in the emerging super-phone marketplace, users, fans, investors and competitors can look to BlackBerry Planet for the insight and context of where they've been, to try and predict where they're going.

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