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A reproduction of the 2 relevant Acts with principle case embedded to serve as a min-database.

C++ Recipes: A Problem-Solution Approach is a handy code cookbook reference guide that cover the latest C++ 14 as well as some of the code templates available in the latest Standard Template Library (STL). In this handy reference, you'll find numbers, strings, dates, times, classes, exceptions, streams, flows, pointers and more. Also, you'll see various code samples, templates for C++ algorithms, parallel processing, multithreading and numerical processes. These have many applications including game development, big data analytics, financial engineering and analysis, enterprise applications and more. A wealth of STL templates on function objects, adapters, allocators, and extensions are also available. This is a "must have", contemporary reference for your technical library.

Lewis's Medical-Surgical Nursing ANZ 5th edition continues as the most comprehensive, go-to reference for developing the core aspects of professional nursing care in Australia and New Zealand. With a clear framework of person-centred care, critical thinking, clinical reasoning and evidence-based practice underpinning the assessment and management of adults with complex, acute and chronic healthcare issues, the 5th edition provides nursing students with the foundations for developing expert clinical practice. Thoroughly revised, the new edition responds to key health priorities, providing an innovative approach to addressing Indigenous health in Australia and New Zealand. Greater emphasis is also given to the issues of: self-care; examination of the nurse's role within an interprofessional team; and management of the deteriorating patient, to reflect the changing nature of nursing practice in the contemporary healthcare environment. Additional resources on Evolve eBook on VitalSource Student and Instructor Resources Review Questions Conceptual Care Map creator Student Case studies Fluids and Electrolytes tutorial Nursing Care Plans Instructor Resources Test Bank PowerPoint slides Image bank Now available in either hard cover or 2-volume set paperback formats New chapters: Chapter 3: Stress and coping. This chapter explores theoretical models of stress, the impact of stress on human functioning, and strategies for coping with stress in the context of nursing practice and healthcare delivery Chapter 5: Working with Indigenous peoples of Australia and New Zealand. Co-authored by highly respected Indigenous and non-Indigenous academics from Australia and New Zealand, the chapter role-models Indigenous and non-Indigenous health professionals working alongside each other to improve health outcomes, and the practical role that nurses can play to improve the healthcare experiences of Indigenous people. Chapter 69: Recognising and responding to the deteriorating patient. Authored by one of Australia's leaders in emergency response education, this chapter is designed to develop capability in relation to the National Safety and Quality Health Service Standards 2017, specifically Standard 8: Recognising and responding to acute deterioration. Chapter 70: Cardiopulmonary resuscitation: basic and advanced life support. Based on the Australian and New Zealand Committee on Resuscitation (ANZCOR) guidelines, this chapter promotes a problem-solving approach to the management of a patient in cardiac arrest by providing

the science behind the techniques and interventions used to treat a patient in cardiac arrest.

Agriculture faces many challenges to fulfil the growing demand for sustainable food production and ensure high-quality nutrition for a rapidly growing population. To guarantee adequate food production, it is necessary to increase the yield per area of arable land. A method for achieving this goal has been the application of growth regulators to modulate plant growth. Plant growth regulators (PGRs) are substances in specific formulations which, when applied to plants or seeds, have the capacity to promote, inhibit, or modify physiological traits, development and/or stress responses. They maintain proper balance between source and sink for enhancing crop yield. PGRs are used to maximize productivity and quality, improve consistency in production, and overcome genetic and abiotic limitations to plant productivity. Suitable PGRs include hormones such as cytokinins and auxins, and hormone-like compounds such as mepiquat chloride and paclobutrazol. The use of PGRs in mainstream agriculture has steadily increased within the last 20 years as their benefits have become better understood by growers. Unfortunately, the growth of the PGR market may be constrained by a lack of innovation at a time when an increase in demand for new products will require steady innovation and discovery of novel, cost-competitive, specific, and effective PGRs. A plant bio-stimulant is any substance or microorganism applied to plants with the aim to enhance nutrition efficiency, abiotic stress tolerance and/or crop quality traits, regardless of its nutrients content. Apart from traditional PGRs, which are mostly plant hormones, there are a number of substances/molecules such as nitric oxide, methyl jasmonate, brassinosteroids, seaweed extracts, strigolactones, plant growth promoting rhizobacteria etc. which act as PGRs. These novel PGRs or bio-stimulants have been reported to play important roles in stress responses and adaptation. They can protect plants against various stresses, including water deficit, chilling and high temperatures, salinity and flooding. This book includes chapters ranging from sensing and signalling in plants to translational research. In addition, the cross-talk operative in plants in response to varied signals of biotic and abiotic nature is also presented. Ultimately the objective of this book is to present the current scenario and the future plan of action for the management of stresses through traditional as well as novel PGRs. We believe that this book will initiate and introduce readers to state-of-the-art developments and trends in this field of study.

This well established reference book brings together leading cases on building contracts to illustrate legal principles. It provides a statement of the principle established, a summary of the facts and the decision and, for most cases, a verbatim extract of the judgment. The latest edition includes a number of new cases since the last edition was published in 1999.

The refereed proceedings of the 14th Annual International Computing and Combinatorics Conference, COCOON 2008, held in Dalian, China, in June 2008. The 66 revised full papers presented were carefully reviewed and selected from 172 submissions. The papers are organized in topical sections on algorithms and data structures, algorithmic game theory and online algorithms, automata, languages, logic, and computability, combinatorics related to algorithms and complexity, complexity theory, cryptography, reliability and security, and database theory, computational biology and bioinformatics, computational algebra, geometry, and number theory, graph

drawing and information visualization, graph theory and algorithms, communication networks, and optimization, wireless network, network optimization, and scheduling problem.

This book provides a critical analysis of the changing discourse and practice of post-conflict security-promoting interventions since the Cold War, such as disarmament, demobilization and reintegration (DDR), and security-sector reform (SSR) Although the international aid and security sectors exhibit an expanding appetite for peace-support operations in the 21st Century, the effectiveness of such interventions are largely untested. This book aims to fill this evidentiary gap and issues a challenge to 'conventional' approaches to security promotion as currently conceived by military and peace-keeping forces, drawing on cutting-edge statistical and qualitative findings from war-torn areas including Afghanistan, Timor Leste, Sudan, Uganda, Colombia and Haiti. By focusing on specific cases where the United Nations and others have sought to contain the (presumed) sources of post-conflict violence and insecurity, it lays out a new research agenda for measuring success or failure. This book will be of much interest to students of peacebuilding, peacekeeping, conflict resolution, conflict and development and security studies in general.

In *Eye Movement Disorders in Clinical Practice*, a leading expert with over thirty years of teaching experience in neurology and neuro-ophthalmology offers comprehensive instruction on the diagnosis and treatment of all varieties of eye movement disorders. This important new text reflects the importance of correlating clinical signs of disorders in the oculomotor system with their neuroanatomic and neurophysiologic architecture. With its focus on signs and symptoms, the book advances lesion localization of eye movement disorders as the central clinical concern. The reader is also presented with a fresh review of bedside examination techniques in the ER, ICU, and walk-in clinic; productive ways of taking a clinical history; sign interpretation; source lesion localization; and, where appropriate, therapy. Unlike most of the titles on eye movement disorders, this book's chapters are arranged according to objective signs - like ptosis, neuromuscular syndromes, dizziness, vertigo, and syndromes of the medulla - rather than disease entities. This emphasis on the topographic analysis of symptoms and signs is contrary to the prevailing clinical approach in which responsibility for therapy typically drives the clinician to arrive at an etiological diagnosis as rapidly as possible. At risk in this process is nothing less than the art of clinical medicine. One of the aims of this book is to reverse this process, and move clinicians back to the observation and interpretation of signs. The text features over 100 clinical cases, each one challenging the reader to determine the neuroanatomical location of the patient's lesion. This exercise provides the anatomical guidance needed to make critical diagnostic and management decisions in patients who often present with abnormal eye movements. Dynamic and intellectually stimulating, *Eye Movement Disorders in Clinical Practice* is essential for any reader wanting to better understand eye movement disorders.

This is the first book to provide a comprehensive assessment of small arms and security-related issues in post-9/11 Afghanistan. It includes case studies which reveal the findings of in-depth field research on hitherto neglected regions of the country, and provides a distinctive balance of thematic analysis, conceptual models and empirical research. Exploring various facets of armed violence and measures to tackle it, the volume provides significant insight into broader issues such as the efficacy of international assistance, the 'shadow' economy, warlordism, and the Taliban-led insurgency. In an effort to deconstruct and demystify Afghanistan's alleged 'gun culture', it also explores some of the prevailing obstacles and opportunities facing the country in its transition period. In so doing, the book offers valuable lessons to the state-builders of Afghanistan as well as those of other countries and regions struggling to emerge from periods of transition. This book will be of much interest to all students of Afghanistan, small arms, insurgency, Asian Studies, and conflict studies in general.

Canadian regimental histories are war stories that provide testimony to the feats of courage and tenacity of Canadians tested in combat or engaged in the sometimes tedious regimen of peace. These regimental histories speak to the collective military heritage and legacy of the country. They are, in fact, windows on our nation and ourselves. This volume, the companion to *Establishing a Legacy*, the first volume, provides a detailed account of The Royal Canadian Regiments story from 1953 to 2008. The RCRs history after the Korean War paralleled the growth and evolution of Canada through dangerous and trying times, from the brink of nuclear Armageddon to a freefall of global destabilization, economic catastrophe, resurging global terrorism, and the birth of transnational terror networks. The RCR contributed to the victory in the Cold War, participated in the bitter stabilization campaigns of the 1990s in the former Yugoslavia, and fought and bled heavily in the reconstruction and counter-insurgency battle in Afghanistan.

The state is often ascribed a special sort of authority, one that obliges citizens to obey its commands and entitles the state to enforce those commands through threats of violence. This book argues that this notion is a moral illusion: no one has ever possessed that sort of authority.

Combining current knowledge from psychology, sociology, labor studies, and economics, *The Oxford Handbook of Job Loss and Job Search* presents one of the first comprehensive overviews of the knowledge and research on job loss and job search. It provides readers with suggestions for further research and offers hands-on practical advice.

The use of microbial plant protection products is growing and their importance will strongly increase due to political and public pressure. World population is growing and the amount of food needed by 2050 will be double of what is produced now whereas the area of agricultural land is decreasing. We must increase crop yield in a sustainable way. Chemical plant growth promoters must be replaced by microbiological products. Also here, the use of microbial products is growing and their importance will strongly increase. A growing area of agricultural land is salinated. Global warming will increase this process. Plants growth is inhibited by salt or even made impossible and farmers tend to disuse the most salinated lands. Microbes have been very successfully used to alleviate salt stress of plants. Chemical pollution of land can make plant growth difficult and crops grown are often polluted and not suitable for consumption. Microbes have been used to degrade these chemical pollutants.

This paper presents an assessment IMF report on implementation of the International Organization of Securities Commission (IOSCO) principles in Canada. It highlights that developing an integrated and robust view of risks to support supervisory actions remains a key challenge. The IMF report suggests that the securities regulators should continue to take steps to ensure timely decision making in policy formulation. However, the current governance arrangements, based on a consensus building approach across several entities, is expected to affect timeliness of decision making.

Pediatric Ophthalmology and Strabismus is your one-stop source for comprehensive coverage of all the pediatric ophthalmic conditions you are likely to encounter in practice. Extensively updated with expert contributions from leaders in the field and now featuring online instructional videos, this ophthalmology reference delivers all the state-of-the-art guidance you need to effectively diagnose and manage even the most challenging eye diseases and disorders seen in children. Take a holistic approach to patient management that considers the family and ensures optimal doctor-patient relationships. Get a balanced view of etiology, diagnosis, and management, and access unique guidance on the practical problems encountered in real-life clinical cases. Impresses the importance of systemic disease in diagnosis and management. Apply all the latest clinical advances through updated coverage of strabismus diagnosis, management and complications; retinal dystrophies; imaging & investigation; AIDS in children; developmental biology; cerebral visual impairment; child abuse;

severe developmental glaucoma; and corneal dystrophies. Get rich visual guidance in diagnosis and management from over 1,700 full-color illustrations. Access advice from the experts with contributions from several new top researchers and clinicians. Find the answers you need quickly and easily through a consistent chapter organization and highly accessible clinical information. Browse the complete contents of *Pediatric Ophthalmology and Strabismus* online, download all the images, and watch brand-new procedural videos at www.expertconsult.com.

This comprehensive examination of short selling, which is a bet on stocks declining in value, explores the ways that this strategy drives financial markets. Its focus on short selling by region, its consideration of the history and regulations of short selling, and its mixture of industry and academic perspectives clarify the uses of short selling and dispel notions of its destructive implications. With contributions from around the world, this volume sheds new light on the ways short selling uncovers market forces and can yield profitable trades. Combines academic and professional research on short selling in all major financial markets Emphasizes details about strategies, implementations, regulation, and tax advantages Chapters provide summaries for readers who want up-to-date maps of subject landscapes

This volume comprehensively reviews recent advances in our understanding of the diversity of microbes in various types of terrestrial ecosystems, such as caves, deserts and cultivated fields. It is written by leading experts, and highlights the culturable microbes identified using conventional approaches, as well as non-culturable ones unveiled with metagenomic and microbiomic approaches. It discusses the role of microbes in ecosystem sustainability and their potential biotechnological applications. The book further discusses the diversity and utility of ectomycorrhizal and entomopathogenic fungi and yeasts that dwell on grapes, it examines the biotechnological applications of specific microbes such as lichens, xylan- and cellulose-saccharifying bacteria and archaea, chitinolytic bacteria, methanogenic archaea and pathogenic yeasts.

Instrument Engineers' Handbook – Volume 3: Process Software and Digital Networks, Fourth Edition is the latest addition to an enduring collection that industrial automation (AT) professionals often refer to as the "bible." First published in 1970, the entire handbook is approximately 5,000 pages, designed as standalone volumes that cover the measurement (Volume 1), control (Volume 2), and software (Volume 3) aspects of automation. This fourth edition of the third volume provides an in-depth, state-of-the-art review of control software packages used in plant optimization, control, maintenance, and safety. Each updated volume of this renowned reference requires about ten years to prepare, so revised installments have been issued every decade, taking into account the numerous developments that occur from one publication to the next. Assessing the rapid evolution of automation and optimization in control systems used in all types of industrial plants, this book details the wired/wireless communications and software used. This includes the ever-increasing number of applications for intelligent instruments, enhanced networks, Internet use, virtual private networks, and integration of control systems with the main networks used by management, all of which operate in a linked global environment. Topics covered include: Advances in new displays, which help operators to more quickly assess and respond to plant conditions Software and networks that help monitor, control, and optimize industrial processes, to determine the efficiency, energy consumption, and profitability of operations Strategies to counteract changes in market conditions and energy and raw material costs Techniques to fortify the safety of plant operations and the security of digital communications systems This volume explores why the holistic approach to integrating process and enterprise networks is convenient and efficient, despite associated problems involving cyber and local network security, energy conservation, and other issues. It shows how firewalls must separate the business (IT) and the operation (automation technology, or AT) domains to guarantee the safe function of all industrial plants.

This book illustrates how these concerns must be addressed using effective technical solutions and proper management policies and practices. Reinforcing the fact that all industrial control systems are, in general, critically interdependent, this handbook provides a wide range of software application examples from industries including: automotive, mining, renewable energy, steel, dairy, pharmaceutical, mineral processing, oil, gas, electric power, utility, and nuclear power.

In general, information available as of January 1, 2008 was used in the preparation of this edition. Provides brief information on the geography, people, government, economy, communications, and defense of countries and regions around the world. Contains information on international organizations. Designed to meet the specific requirements of United States Government Officials in style, format, coverage, and content. Includes 3 unattached maps. Cover title reads: The 2008 World Factbook. Item 856-A-07.

Eye Movement Disorders in Clinical Practice Signs and Syndromes Oxford University Press
This book describes the exciting biology and chemistry of strigolactones. Outgrowth of shoot branches? Development of lateral roots? Interactions with beneficial microorganisms? Avoiding parasitic plants? Responding to drought conditions? These important "decisions" that plants make are all regulated by a group of hormones called strigolactones. The latest research has yielded a number of new biological concepts, such as a redefinition of plant hormones and their crosstalk, new functional diversity of receptors, hormonal "smoke and mirrors," core signaling pathways, and even phloem transport of receptor proteins. Another important aspect of strigolactones is the related synthetic chemistry, which could pave the way for a variety of potential applications in agriculture and medicine. The book explains in detail the role that strigolactones play in plant development, and addresses the interaction of plants with soil biota and abiotic stress conditions, prospects of strigolactone biochemistry and evolution, and chemical synthesis of natural strigolactones and analogs, together with their potential applications. Including a glossary and end-of-chapter synopses to aid in comprehension, it offers a valuable asset for teachers, lecturers and (post-) graduate students in biology, agronomy and related areas..

Providing a solid foundation in the normal development of functional movement, Functional Movement Development Across the Life Span, 3rd Edition helps you recognize and understand movement disorders and effectively manage patients with abnormal motor function. It begins with coverage of basic theory, motor development and motor control, and evaluation of function, then discusses the body systems contributing to functional movement, and defines functional movement outcomes in terms of age, vital functions, posture and balance, locomotion, prehension, and health and illness. This edition includes more clinical examples and applications, and updates data relating to typical performance on standardized tests of balance. Written by physical therapy experts Donna J. Cech and Suzanne "Tink" Martin, this book provides evidence-based information and tools you need to understand functional movement and manage patients' functional skills throughout the life span. Over 200 illustrations, tables, and special features clarify developmental concepts, address clinical implications, and summarize key points relating to clinical practice. A focus on evidence-based information covers development changes across the life span and how they impact function. A logical, easy-to-read format includes 15 chapters organized into three units covering basics, body systems, and age-related functional outcomes respectively. Expanded integration of ICF (International Classification of Function) aligns learning and critical thinking with current health care models. Additional clinical examples help you apply developmental information to clinical practice. Expanded content on assessment of function now includes discussion of participation level standardized assessments and assessments of quality-of-life scales. More concise information on the normal anatomy and physiology of each body system allows a sharper focus on development changes across the lifespan and how they impact function.

Provides information on such topics as politics, military expenditures, and economics, and shares comprehensive, country-by-country statistical and rate information.

The term "Human Engineering" was first used in America at the beginning of the twentieth century and was renamed "Human Factors" after World War II. It continues to develop to this day. After it spread to Europe, interest in the subject increased further and was renamed "Ergonomics" in England. Ergonomics is now starting to flourish in East Asia. T

The specific interactions of fungi with plants include the mutually beneficial mycorrhizal symbioses and an increasing number of case studies, where endophytic fungi communicate with their host plant to allow for beneficial interactions. The omics methods development has allowed for a substantial increase in knowledge that emphasized in many cases the intricate interplay between the symbiotic partners. In addition to the direct interactions, the mycorrhizosphere comes into view, as the fungal soil mycelium is interacting with the community outside the host plant, transferring signals also to the host. This Research Topic encompasses research on both major types of mycorrhizal interactions, endo- and ectomycorrhiza, and includes communication with the environment in which both partners interact with soil microbes. The mycorrhizosphere is in the center of molecular biology and modern ecological research, greatly fostered by the possibilities of genetic manipulation.

This volume offers a synthetic approach to language variation and language ideologies in multilingual communities. Although the vast majority of the world's speech communities are multilingual, much of sociolinguistics ignores this internal diversity. This volume fills this gap, investigating social and linguistic dimensions of variation and change in multilingual communities. Drawing on research in a wide range of countries (Canada, USA, South Africa, Australia, Papua New Guinea, Solomon Islands, Vanuatu), it explores: connections between the fields of creolistics, language/dialect contact, and language acquisition; how the study of variation and change, particularly in cases of additive bilingualism, is central to understanding social and linguistic issues in multilingual communities; how changing language ideologies and changing demographics influence language choice and/or language policy, and the pivotal place of multilingualism in enacting social power and authority, and a rich array of new empirical findings on the dynamics of multilingual speech communities.

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