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Pediatric Dentistry for Special Child is a comprehensive and highly illustrated guide to dentistry for children with special needs, covering a wide range of conditions, from Cerebral Palsy to liver disorders, cleft lip and palate, and dyslexia. Each chapter provides management strategies, relevant to a particular paediatric disability. This book is enhanced by over 360 full colour images and illustrations, making it an ideal reference guide for paediatric dentists and paediatricians.

Sexual homicide continues to be one of the most widely reported and sensationalised forms of murder, attracting fascination from the public and scholars alike. Despite this continued interest, few empirical studies have been conducted on this particular form of sexual crime. The Sexual Murderer provides an analytical review of the state of knowledge on the sexual murderer and his offense, and presents new data that confronts some of the accepted ideas and myths surrounding this type of homicide. The authors draw on original data stemming from both offenders and the police to present an exhaustive and accurate picture of the sexual murderer and his offense, and compare the sex offenders who do kill with sex offenders who, despite being very violent, do not. Each chapter includes a section on the practical implications of the findings, and what the findings mean for professionals working with these cases and for the criminal justice system. This book explores themes including the role of fantasies, paraphilias, and personality; criminal career; context of the crime; journey to murder; modus operandi and crime scene; sex trade workers; avoiding detection; body disposal pathways; and whether we can predict sexual homicide occurrence. This book is a comprehensive resource for academic and professionals involved in sexual homicide cases, such as psychologists, psychiatrists, investigators and profilers, as well as individuals working in the field of sexual violence. This book will also be of interest to students taking courses on homicide, sexual homicide, and serial homicide. Integrating significant advances in motivation science that have occurred over the last two decades, this volume thoroughly examines the ways in which motivation interacts with social, developmental, and emotional processes, as well as personality more generally. The Handbook comprises 39 clearly written chapters from leaders in the field. Cutting-edge theory and research is presented on core psychological motives, such as the need for esteem, security, consistency, and achievement; motivational systems that arise to address these fundamental needs; the process and consequences of goal pursuit, including the role of individual differences and contextual moderators; and implications for personal well-being and interpersonal and intergroup relations. More than 20 billion dollars worth of biopharmaceuticals are scheduled to go off-patent by 2006. Given the strong political impetus and the development of technological tools that can answer the questions regulatory authorities may raise, it is inevitable that the FDA and EMEA will allow biogeneric or biosimilar products. Even with all the regulato

In this volume, the psychiatrist Robert Klitzman explores how individuals confront the complex issues associated with genetic testing in their daily lives. To meet the demands of practicing radiologic technologists, and students in training, Blackwell introduces the first volume of the Rad Tech's Guide Series. Rad Tech's Guide to Radiation Protection gets to the heart of what the modern technologist does by providing all of the information needed to understand basic radiobiology, the sources of radiation exposure, factors affecting dose to patients and personnel, and the most up-to-date dose management techniques. This on the sport

reference is: Both a concise review for board preparation exams, as well as a handy reference guide for the busy rad tech. A guide to the most current standards for radiation protection with references to major relevant organizations and key reports. Pocket size -- take it anywhere! A guide to nutritional healing counsels readers on how to use food in order to address a range of health issues, from high cholesterol and sleep disorders to PMS and arthritis. Ultrasonography is a cornerstone in the evaluation of gynecologic disease. This authoritative new book looks at the techniques of ultrasonography in both office and hospital settings, offering guidance on the optimal use of equipment and covering the full range of benign and malignant gynecologic disease as well as infertility. Ultrasonography in Gynecology offers extensive coverage of the diagnostic potential of ultrasound in gynecologic disease, from the moment the patient walks into the physician's office. All the different approaches in the ultrasonographic evaluation of disease – including 3D ultrasonography, 3D sonohysterography, Doppler imaging and pelvic floor imaging – are extensively covered, with color images throughout. Written and edited by leaders in the field of ultrasonography who have actively participated in national and international teaching courses, Ultrasonography in Gynecology is a must for all gynecologists dealing with infertility, endometriosis, uterine fibroids, gynecologic cancers, and many more gynecologic conditions. Stress is caused by many factors such as work, family, school, financial problems etc. The most common form of stress is emotional stress which occurs when you are under pressure or have too much emotion involved in the situation you are facing. Other forms of stress include physical stress (when your body're under constant demand), cognitive (when you feel overwhelmed with information) Secession is the creation of a new independent state out of an existing state. This key volume examines the political, social and legal processes of the practice of secession. Following an analysis of secessionist movements and their role in attempts at secession, eight case studies are explored to illustrate peaceful, violent, sequential and recursive secessions. This is followed by a look at the theoretical approaches and a discussion that focuses on the economic causes. Normative theories of secession are discussed as well as the status of secession in legal theory and practice. The book systematizes our present knowledge of secessions in an accessible way to readers not familiar with the phenomenon and its consequences. It is ideal as a supplementary text to courses on contemporary political and social movements, applied ethics and political philosophy, international relations and international law, state sovereignty and state formation. This volume discusses the interactions between viruses and their host cells, and explores the roles of host and viral genes and non-coding RNAs in the virus replication cycle. During infection, viruses express a variety of genes, encoding proteins and RNAs that serve to subjugate the cell – by redirecting cellular processes to support viral replication and, at the same time, by mitigating the cellular response to infection. In this book, experts discuss these interactions in depth, and elaborate on our current understanding of virus-cell interactions for a diverse range of viruses, including positive and negative sense RNA viruses, DNA viruses, and a vector-borne virus. The roles of non-coding RNAs are also discussed. While each class of viruses has distinct replication requirements, this volume reveals unique features and commonalities in viral replication cycles. Accordingly, it represents a valuable source of information for researchers and clinicians

alike. CD-ROM contains: color version of book. As more and more startup companies are founded every year worldwide, building up one's own business does not get easier. Since 9 out of 10 startups fail, future entrepreneurs are well advised to take a look at potential reasons for failure and success. Learning from others' mistakes and studying success stories can improve their own performance and help to avoid critical errors. The academic paper at hand will provide valuable insights for entrepreneurs. It not only states the most important terms concerning startups but also lists the most important factors for a startup company's success, according to literature review. Delineating both internal and external factors, this thesis not only delivers a synoptic view of potential challenges inside a startup as well as in its ecosystem, but also juxtaposes these influences in opposition. The second part of this paper analyzes a series of interviews with twelve startup founders from three different regions (the province of North-Rhine Westphalia in Germany, Budapest in Hungary and the state of California in the US). Their views and experiences will be summarized and put into the context of their respective startup ecosystem. Over the past two decades, experimental economics has moved from a fringe activity to become a standard tool for empirical research. With experimental economics now regarded as part of the basic tool-kit for applied economics, this book demonstrates how controlled experiments can be a useful in providing evidence relevant to economic research. Professors Jacquemet and L'Haridon take the standard model in applied econometrics as a basis to the methodology of controlled experiments. Methodological discussions are illustrated with standard experimental results. This book provides future experimental practitioners with the means to construct experiments that fit their research question, and new comers with an understanding of the strengths and weaknesses of controlled experiments. Graduate students and academic researchers working in the field of experimental economics will be able to learn how to undertake, understand and criticise empirical research based on lab experiments, and refer to specific experiments, results or designs completed with case study applications. This new edition provides general practitioners with the latest information and guidance for the management of common conditions and diseases. Divided into 20 sections, the book consists of 800 clinical cases seen in daily practice. Each topic is presented in table format, summarising diagnosis, investigation, and treatment options, all on one page. Algorithms and charts further enhance the text. The second edition has been fully revised and has a completely new look. All chapters have been rewritten and many new topics have been added. Key points New edition providing GPs with latest information and guidance for management of common conditions and diseases Provides 800 cases seen in daily practice, each topic presented in table format on one page All chapters have been fully revised and new topics added Previous edition (9788184481013) published in 2008 Sports Science has increasingly developed both as an area of research and as a university subject. This book gives an authoritative account of the biological basis of athletic performance and training, based on an analysis of scientific and medical research in the area. The findings are presented in such a way that anyone involved in training for high-level sport will find the information accessible and of interest. Air safety is right now at a point where the chances of being killed in an aviation accident are far lower than the chances to winning a jackpot in any of the major lotteries. However, keeping or improving that

performance level requires a critical analysis of some events that, despite scarce, point to structural failures in the learning process. The effect of these failures could increase soon if there is not a clear and right development path. This book tries to identify what is wrong, why there are things to fix, and some human factors principles to keep in aircraft design and operations. Features Shows, through different events, how the system learns through technology, practices, and regulations and the pitfalls of that learning process Discusses the use of information technology in safety-critical environments and why procedural knowledge is not enough Presents air safety management as a successful process, but at the same time, failures coming from technological and organizational features are shown Offers ways to improve from the human factors side by getting the right lessons from recent events This volume describes the most recent medical guidelines for perioperative management in arthroplasty with the aim of facilitating excellent control of bleeding/thrombosis, pain and infection. For each area – hemostasis control, pain control and infection control – hot topics of key practical importance are discussed and contrasting perspectives are presented on controversial issues, covering the views of different practitioners and specialties. Using the information contained in this book, the practitioner will be in an excellent position to meet the principal goals of perioperative medical management. The information provided will assist in the choice of a multimodal guideline that minimizes the complication rate regarding bleeding and thromboembolism while not interfering with the patient’s recovery. Similarly, effective means of pain control and an optimized pain control protocol are discussed with a view to shortening hospital stay and achieving functional milestones that meet the patient’s expectations. Finally, host, wound and environmental factors relevant to infection and its prevention are explained, with discussion of the best means of prophylaxis, treatment and imaging. Surgeons, anesthesiologists and all medical practitioners and staff involved in the field of total hip and knee arthroplasty will find this book to be of value in their daily clinical practice. It will assist in the provision of enhanced medical management that ensures quicker recovery of the patient with fewer complications. Human factors relates to the interaction of humans and technical systems. Human factors engineering analyzes tasks, considering the components in relation to a number of factors focusing particularly on human interactions and the interface between people working within systems. This book will help instructors teach the topic of human factors. The two volume-set, LNCS 7930 and LNCS 7931, constitutes the refereed proceedings of the 5th International Work-Conference on the Interplay between Natural and Artificial Computation, IWINAC 2013, held in Mallorca, Spain, in June 2013. The 92 revised full papers presented in LNCS 7930 and LNCS 7931 were carefully reviewed and selected from numerous submissions. The first part, LNCS 7930, entitled "Natural and Artificial Models in Computation and Biology", includes all the contributions mainly related to the methodological, conceptual, formal, and experimental developments in the fields of neurophysiology and cognitive science. The second part, LNCS 7931, entitled "Natural and Artificial Computation in Engineering and Medical Applications", contains the papers related to bioinspired programming strategies and all the contributions related to the computational solutions to engineering problems in different application domains, specially Health applications, including the CYTED "Artificial and Natural Computation for Health"

(CANS) research network papers. In addition, this two volume-set reflects six interesting areas: cognitive robotics; natural computing; wetware computation; quality of life technologies; biomedical and industrial perception applications; and Web intelligence and neuroscience. The only how-to guide offering a unified, systemic approach to acquiring, cleaning, and managing data in R Every experienced practitioner knows that preparing data for modeling is a painstaking, time-consuming process. Adding to the difficulty is that most modelers learn the steps involved in cleaning and managing data piecemeal, often on the fly, or they develop their own ad hoc methods. This book helps simplify their task by providing a unified, systematic approach to acquiring, modeling, manipulating, cleaning, and maintaining data in R. Starting with the very basics, data scientists Samuel E. Buttrely and Lyn R. Whitaker walk readers through the entire process. From what data looks like and what it should look like, they progress through all the steps involved in getting data ready for modeling. They describe best practices for acquiring data from numerous sources; explore key issues in data handling, including text/regular expressions, big data, parallel processing, merging, matching, and checking for duplicates; and outline highly efficient and reliable techniques for documenting data and recordkeeping, including audit trails, getting data back out of R, and more. The only single-source guide to R data and its preparation, it describes best practices for acquiring, manipulating, cleaning, and maintaining data Begins with the basics and walks readers through all the steps necessary to get data ready for the modeling process Provides expert guidance on how to document the processes described so that they are reproducible Written by seasoned professionals, it provides both introductory and advanced techniques Features case studies with supporting data and R code, hosted on a companion website A Data Scientist's Guide to Acquiring, Cleaning and Managing Data in R is a valuable working resource/bench manual for practitioners who collect and analyze data, lab scientists and research associates of all levels of experience, and graduate-level data mining students. Shows how American business can bring new vitality to a department, a division, or a company by creating flexibility in corporate direction. Primary care practitioners are often the first medical professionals to see patients after an injury, making it critical for them to stay up to date on the latest developments in sports medicine. Musculoskeletal and Sports Medicine for the Primary Care Practitioner contains the most current information on major topics in sports science and clinical medicine. It is a valuable resource for primary care physicians and allied health professionals who practice, teach, and hold specialty certifications in sports medicine and related fields. The book discusses key concepts related to the diagnosis, treatment, and prevention of sports injuries. This edition adds new sections on pro-inflammatory treatments, field-side acupuncture, and brief musculoskeletal ultrasound as well as a new chapter on wellness and video illustrations of important musculoskeletal maneuvers at www.crcpress.com/9781482220117. The book follows the Strength of Recommendation Taxonomy (SORT), which addresses the quality, quantity, and consistency of evidence. It recommends levels of patient-oriented evidence to assist physicians in their diagnoses. Also included is a link to videos that demonstrate important musculoskeletal maneuvers used in sports medicine. As exercise and sports move beyond the realm of leisure activity to a necessary component of good health, this book has become an

important resource for all those involved in sports medicine. Writing this book would have been impossible without the help of certain institutions and persons. For a gas-producing and oil-processing country like the Netherlands, there was surprisingly very little, publicly available, research material. Public libraries' collections contained, with a certain degree of inconsistency, little of the more specialised sources. I would therefore like to express my gratitude towards Royal Dutch Shell, and especially the library staff in The Hague, for allowing me to use the company's library, thanking them for their assistance in finding and supplying the required data. I am also grateful for the financial assistance of the 'Nederlandse organisatie voor wetenschappelijk onderzoek' (NWO) and the Faculty of Law of the University of Leiden. They provided the financial means to work a (crucial) month in the very well equipped library of the Oxford Institute for Energy Studies. I am indebted to the staff of the Oxford Institute for Energy Studies, and particularly to Robert Mabro and Jeremy Turk, for their comments, support, and friendship. After I spent a month in the Institute in July 1989, I was able to return for two five-month periods in 1990 and 1991. For both periods, the Oxford Institute and the Leiden Law Faculty provided me with the necessary means. I would also like to express special gratitude to some people who have been a great support and supplied me with valuable comments at various stages of the study. In the same way that it has become part of all our lives, computer technology is now integral to the work of the legal profession. The JURIX Foundation has been organizing annual international conferences in the area of computer science and law since 1988, and continues to support cutting-edge research and applications at the interface between law and computer technology. This book contains the 16 full papers and 6 short papers presented at the 26th International Conference on Legal Knowledge and Information Systems (JURIX 2013), held in December 2013 in Bologna, Italy. The papers cover a wide range of research topics and application areas concerning the advanced management of legal information and knowledge, including computational techniques for: classifying and extracting information from, and detecting conflicts in, regulatory texts; modeling legal argumentation and representing case narratives; improving the retrieval of legal information and extracting information from legal case texts; conducting e-discovery; and, applications involving intellectual property and IP licensing, online dispute resolution, delivering legal aid to the public and organizing the administration of local law and regulations. The book will be of interest to all those associated with the legal profession whose work involves the use of computer technology. Interventional cardiology means the cardiological practice of the future. This book provides the physician with practical guidelines to interventions. All procedures involving modern technology and drugs are described with emphasis on the "how to" aspects. The indications, techniques, results and merits of each procedure are given. These include: coronary angioplasty and angioplasty, valvuloplasty, lasers and cardiac transplantation as well as basic procedures such as cardiac catheterization, electrophysiologic studies and automatic implantable defibrillators. Readers of the book will find the way to new dimensions in cardiologic practice. Are you an employee trying to improve your job? or find you are searching for that special job? Are you running a business? Do you find your business orbiting, stagnant and/or struggling to develop? Do you need a little professional help? By reading, studying and adopting the principles written in the

pages of this book, you will learn and be confident to take your business, and yourself, to the next level and double your turnover and salary in one year. Then both employees and business people will have the "it". "The WoW Factor". Showing the "Change Management" & "Style" that will take you and your business to the next level and double your income in one year. Written by David Wright. "The Bible for women with breast cancer" --New York Times For more than two decades, readers faced with a diagnosis of breast cancer have relied on Dr. Susan Love's Breast Book to guide them through the frightening thicket of research and opinion to find the best options for their particular situations. This sixth edition explains advances in targeted treatments, hormonal therapies, safer chemotherapy, and immunologic approaches as well as new forms of surgery and radiation. There is extensive guidance for the many women now living for years with metastatic breast cancer. With Dr. Love's warm support, readers can sort the facts from the fads, ask the right questions, and recognize when a second opinion might be wise. Essential Orthopedics: Principles & Practice is an extensive, illustrated guide to the field of orthopaedics. Principles and practice for shoulder, hip, spine, hand, foot and ankle are covered, including anatomy, physiology, pathology and diseases. Essential Orthopedics: Principles & Practice includes all modern research methodologies, such as biostatistics, advanced imaging and gene therapy. Enhanced by 2000 full colour illustrations this is a comprehensive resource for all interns, residents and orthopaedic surgeons.

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