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Neurointervention is a fast-growing subspecialty, and recent trials have demonstrated its role in ischaemic and haemorrhagic stroke. This has generated tremendous interest among interventional neuroradiology, neurology and neurosurgery communities. Nevertheless, formal teaching programmes that provide the required experience are limited, and many early career practitioners are not exposed to the crucial technical details essential to safely performing the procedure before they start practising independently. The book presents 100 characteristic case studies to illustrate the salient technical and clinical issues in decision-making and problem solving during the procedure. This book conveys the "real-world" issues and solutions that are not addressed in detail in most books. As such it is a practical teaching book with useful "tips and tricks" on how to handle specific challenging situations, and is particularly useful for fellows in neurointervention training programmes..

This book is about database security and auditing. You will learn many methods and techniques that will be helpful in securing, monitoring and auditing database environments. It covers diverse topics that include all aspects of database security and auditing - including network security for databases, authentication and authorization issues, links and replication, database Trojans, etc. You will also learn of vulnerabilities and attacks that exist within various database environments or that have been used to attack databases (and that have since been fixed). These will often be explained to an "internals level. There are many sections which outline the "anatomy of an attack - before delving into

the details of how to combat such an attack. Equally important, you will learn about the database auditing landscape - both from a business and regulatory requirements perspective as well as from a technical implementation perspective. * Useful to the database administrator and/or security administrator - regardless of the precise database vendor (or vendors) that you are using within your organization. * Has a large number of examples - examples that pertain to Oracle, SQL Server, DB2, Sybase and even MySQL.. * Many of the techniques you will see in this book will never be described in a manual or a book that is devoted to a certain database product. * Addressing complex issues must take into account more than just the database and focusing on capabilities that are provided only by the database vendor is not always enough. This book offers a broader view of the database environment - which is not dependent on the database platform - a view that is important to ensure good database security.

This volume of the established Subcellular Biochemistry series presents 20 chapters dealing with a broad range of interesting protein complexes. It will enable researchers to readily appreciate the major contribution from both X-ray crystallography and cryo-electron microscopy in this field of study. The biological significance of these structural studies is emphasised throughout the book. The diversity of the material included here indicates the breadth of this field and the tremendous progress that has been made in recent years. The book is directed primarily to advanced students and researchers in structural biology, and others in the biochemical sciences. It will be supplemented by other related books within the Subcellular Biochemistry series. One of the Editors (JM-W) is actively involved in structural biology and the other (JRH), as a retired academic and the Series Editor of Subcellular Biochemistry, has long experience at editing multi-author books./div

Cell death is an essential process in development, and a major contributor to a wide range of human diseases. Three major classifications of cell death, apoptosis, autophagic cell death and necrosis, have been described for years, and the existence of many more forms of cell death is now accepted. In, Necrosis: Methods and Protocols experts in the field provide a wide range of methods and techniques for the study of necrosis in vitro and in vivo. These include methods and techniques for the analysis of necrosis in mammalian cells, characterization of alternative forms of cell death: entosis and pyroptosis, and analysis of cell death in non-mammalian model systems and mammalian tissues, including chapters on skin, brain, and heart. 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, Necrosis: Methods and Protocols describes techniques in an easy to follow manner, with details so that beginners can succeed with challenging techniques.

This book answers frequently asked questions about common pediatric neurosurgical conditions related to vascular malformations of the brain and spinal cord, in an attempt to fill in the gap and answer numerous questions that arises after a diagnosis is made. Pediatric patients with neurosurgical conditions are almost always referred from either primary care physicians, neurologists internists or a specialist in family medicine. Recently, neurosurgeons treating adult population also refer a pediatric patient to their colleague specialized in this field. There are over 1500 academic and private hospitals in the US who have dedicated tertiary Neurosurgery services and cater thousands of small children every year, in addition to numerous centers that have level 1 and 2 trauma care. However, there are few tertiary level Pediatric centers which can provide quality care for neurosurgical conditions. This book is specially written and illustrated for residents, fellows and consultants/attendings in all pediatric related specialties, including but not limited to Neurosurgery, Neurology, Pediatrics, Radiology, Anesthesia.

This landmark text describes research-informed practices and applications of Medical Family Therapy (MedFT) across a range of care environments and clinical populations (e.g., family medicine, obstetrics and gynecology, psychiatry, alcohol and drug treatment, community health centers, and military and veteran health systems). It is a timely release for a rapidly growing field. It includes the work of some of MedFT's most innovative leaders, who expertly: illustrate MedFT in action across primary, secondary, tertiary, and other unique health contexts describe the make-up of healthcare teams tailored to each chapter's distinct environment(s) highlight fundamental knowledge and critical skillsets across diverse healthcare contexts detail research-informed practices for MedFTs who treat patients, couples, families, and communities Clinical Methods in Medical Family Therapy is a comprehensive source for any behavioral health student, trainee, or professional looking to understand the necessary skills for MedFTs entering the healthcare workforce. It is also an essential read for trainers and instructors who are covering the fundamental MedFT knowledge and skills across diverse healthcare contexts. This text was written to be applicable for a wide variety of healthcare disciplines, including family therapy, counseling nursing, medicine, psychology and social work.

"High praise to Hodgson, Lamson, Mendenhall, and Crane and in creating a seminal work for systemic researchers, educators, supervisors, policy makers and financial experts in health care. The comprehensiveness and innovation explored by every author reflects an in depth understanding that reveals true pioneers of integrated health care. Medical Family Therapy: Advances in Application will lead the way for Medical Family Therapists in areas just now being acknowledged and explored." - Tracy Todd, PhD, LMFT, Executive Director of the American Association for Marriage and Family Therapy

Integrated, interdisciplinary health care is growing in stature and gaining in numbers. Systems and payers are facilitating it. Patients and providers are benefitting from it. Research is supporting it, and policymakers are demanding it. The emerging field of Medical Family Therapy (MedFT) is contributing greatly to these developments and *Medical Family Therapy: Advanced Applications* examines its implementation in depth. Leading experts describe MedFT as it is practiced today, the continuum of services provided, the necessary competencies for practitioners, and the biological, psychological, social, and spiritual aspects of health that the specialty works to integrate. Data-rich chapters model core concepts such as the practitioner as scientist, the importance of context in health care settings, collaboration with families and communities, and the centrality of the relational perspective in treatment. And the book's wide-spectrum coverage takes in research, training, financial, and policy issues, among them: Preparing MedFTs for the multiple worlds of health care Extending platforms on how to build relationships in integrated care Offering a primer in program evaluation for MedFTs Ensuring health equity in MedFT research Identifying where policy and practice collide with ethics and integrated care Recognizing the cost-effectiveness of family therapy in health care With its sophisticated insights into the current state - and the future - of healthcare reform, *Medical Family Therapy: Advanced Applications* is essential reading for researchers and practitioners in the fields of clinical psychology, counseling, family therapy, healthcare policy, psychiatric nursing, psychiatry, public health, and social work.

Due to continuous technical developments and new insights into the high complexity of neurological diseases, there is an increasing need for the application of proteomic technologies which can yield potential biomarker readouts for improved clinical management as well as for the development of new drugs by struggling pharmaceutical companies. This book describes the step-by-step use of proteomic methods such as two-dimensional gel electrophoresis, multiplex immunoassay, liquid chromatography mass spectrometry (LC-MS) and selective reaction monitoring MS, to increase our understanding of these diseases, with the ultimate aim of improving patient care. The volume will be of high interest to clinical scientists, physicians and pharmaceutical company scientists as it gives insights into the latest technologies enabling the revolution of personalized medicine. It is of direct interest to both technical and bench biomarker scientists as it gives step by step instructions on how to carry out each of the protocols. It is also of interest to researchers as each technique will be presented in the context of a specific neurological disorder, including Alzheimer's disease, multiple sclerosis, autism spectrum disorders, schizophrenia, major depressive disorder and bipolar disorder. Finally, it will also highlight the future research efforts in this field, which are endeavoring to convert proteomic platforms to the form of hand held devices which can be used in a point of care setting and return diagnostic results within the timeframe of a visit to the general practitioner.

Remote Sensing from a New Perspective The idea for this book began many years ago, when I was asked to teach a course on remote sensing. Not long before that time, I had been part of the effort to develop the first database for planetary data with a common digital array format and interactive processing capabilities to correlate those data easily: the lunar consortium. All the available lunar remote sensing data were included, orbital and ground-based, ranging across the entire electromagnetic spectrum. I had used this powerful tool extensively, and, in that spirit, I was determined to create a course which covered the entire spectrum and a variety of targets. As I looked around for the equivalent of a textbook, which I was willing to pull together from several sources, I realized that available material was very heavily focused on the visual and near visual spectrum and on the Earth as a target. Even *The Surveillant Science*, edited by Edward Holz and published in 1973, which broke new ground in having diverse articles on most of the spectrum when it was created, focused entirely on the Earth. My personal favorite, the exceedingly well written book on remote sensing by Floyd Sabins first published in 1978, covered the visual, infrared, and microwave portions of the spectrum beautifully but focused on the Earth as well. Unhindered, I developed what I called 'packets' of material for each part of the spectrum.

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