

F321 June 2013 Past Paper

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Water Channels Alan S. Verkman 1993

National Ambulatory Medical Care Survey, ... Summary 1993

ICC Performance Code for Buildings and Facilities, 2015 2015

Drug Transporters Guofeng You 2014-07-07 This new edition overviews drug transporters and presents the principles of drug transport and associated techniques, featuring new chapters on multidrug and toxin extrusion proteins, placental transport, in silico approaches in drug discovery, and regulatory guidance for drug transport studies in drug development. • Describes drug transporter families, mechanisms, and clinical implications along with experimental methods for studying and characterizing drug transporters • Includes new chapters on multidrug and toxin extrusion proteins, placental transport and in silico approaches in drug discovery • Has a new chapter covering regulatory guidance for the evaluation of drug transport in drug development with global criteria used for drug transporters in clinical trials • Arranges material to go from fundamental mechanisms to clinical outcomes, making the book useful for novice and expert readers

Review of Experience with Ecological Networks, Corridors, and Buffer Zones Graham Bennett 2006

Lexicon of Psychiatric and Mental Health Terms 1994-01-01 This book provides concise definitions for some 700 terms used in the diagnosis & classification of mental disorder. Now in its second edition, the lexicon has been revised & expanded to meet the practical need, in clinical work, teaching & research, for an explicit & authoritative lexis of terms used in the chapter on mental & behavioral disorders of the 10th revision of the INTERNATIONAL STATISTICAL CLASSIFICATION OF DISEASES & RELATED HEALTH PROBLEMS(ICD-10). Most of the terms have been newly defined for the second edition, in line with the extensive revisions incorporated in ICD-10. Each term is defined as precisely & concisely as possible. Where appropriate, the code number of the ICD-10 category in which the term appears is given as part of the entry. Alternative names, synonyms, & near-synonyms are also included. The lexicon represents a major step toward the achievement of an internationally-accepted nomenclature for mental disorders & should find wide application in clinical, teaching & research settings.

Water Intake, Body Water Regulation and Health William M. Adams 2020-04-16 The purpose of this

Special Issue, "Water Intake, Body Water Regulation, and Health", is to present novel reviews and experimental data regarding hydration physiology and its implication in overall health. Water has previously been dubbed the forgotten nutrient due to humans' and animals' ability to subsist seemingly unchanged across a wide range of daily water intakes. However, with the introduction of stressors such as exercise, diseased states, and/or chronic high or low water intake, the homeostatic signals related to body water regulation can influence organ and whole-body health. This Special Issue will discuss water intake, the scientific rationale surrounding the U.S. and European water intake guidelines, homeostatic mechanisms, diseases related to dysfunction of water regulation, and differences in the volume and the vehicle in which the water is contained (i.e., plain water versus mixed beverages) on water intake during and following exercise. The aim is to continue discussion surrounding water, the previously forgotten nutrient, and highlight the importance of water in daily life.

Assessment and Diagnosis of Personality Disorders Armand W. Loranger 1997-04-17 The vital guide to reliable diagnosis and assessment of personality disorders internationally.

Emily Dickinson in Context Eliza Richards 2013-09-16 Long untouched by contemporary events, ideas and environments, Emily Dickinson's writings have been the subject of intense historical research in recent years. This volume of thirty-three essays by leading scholars offers a comprehensive introduction to the contexts most important for the study of Dickinson's writings. While providing an overview of their topic, the essays also present groundbreaking research and original arguments, treating the poet's local environments, literary influences, social, cultural, political and intellectual contexts, and reception. A resource for scholars and students of American literature and poetry in English, the collection is an indispensable contribution to the study not only of Dickinson's writings but also of the contexts for poetic production and circulation more generally in the nineteenth-century United States.

Legal Pluralism in Ethiopia Susanne Epple 2020-07-31 Being a home to more than 80 ethnic groups, Ethiopia has to balance normative diversity with efforts to implement state law across its territory. This volume explores the co-existence of state, customary, and religious legal forums from the perspective of legal practitioners and local justice seekers. It shows how the various stakeholders' use of negotiation, and their strategic application of law can lead to unwanted confusion, but also to sustainable conflict resolution, innovative new procedures and hybrid norms. The book thus generates important knowledge on the conditions necessary for stimulating a cooperative co-existence of different legal systems.

Renal Vascular Disease Andrew C. Novick 1996 This is a reference text covering all aspects of renal disease, including: pathology, clinical features, imaging, hypertension, atherosclerotic disease, medical and surgical treatment.

Financial Performance Representations Stuart Hershman 2008 This book sheds light on all aspects of earnings claims, including defining what an earnings claim really is, the origins of its regulation under the franchise disclosure laws, how a franchisor should prepare an earnings claim, how a franchisee should use an earnings claim, how a franchisee may attack lawful and unlawful earnings claims, how a franchisor may defend against such attacks, and how the government franchise enforcement authorities, investigate unlawful earnings claim activity.

World Economic Situation and Prospects United Nations Publications 2020-02-14 This is the United Nations definitive report on the state of the world economy, providing global and regional economic outlook for 2020 and 2021. Produced by the Department of Economic and Social Affairs, the five United Nations regional commissions, the United Nations Conference on Trade and Development, with

contributions from the UN World Tourism Organization and other intergovernmental agencies.

Chronic Rhinosinusitis Wytse J. Fokkens 2009 This issue will focus on treatments for Chronic Rhinosinusitis. Dr. Wytse Fokkens guest edits topics such as: "Inflammatory mechanisms in chronic rhinosinusitis with or without nasal polyposis," "European versus Asian Chronic rhinosinusitis. What did it teach us and what do we want to know," "Epithelium, cilia and mucus, their importance in chronic rhinosinusitis Noam Cohen Noam," "Aspirin intolerance: does desensitization alter the course of the disease," "Anti-inflammatory effects of macrolides: applications in CRS," and more!

Energy Efficiency in Buildings José Manuel Andújar 2020-04-28 Buildings are one of the main causes of the emission of greenhouse gases in the world. Europe alone is responsible for more than 30% of emissions, or about 900 million tons of CO₂ per year. Heating and air conditioning are the main cause of greenhouse gas emissions in buildings. Most buildings currently in use were built with poor energy efficiency criteria or, depending on the country and the date of construction, none at all. Therefore, regardless of whether construction regulations are becoming stricter, the real challenge nowadays is the energy rehabilitation of existing buildings. It is currently a priority to reduce (or, ideally, eliminate) the waste of energy in buildings and, at the same time, supply the necessary energy through renewable sources. The first can be achieved by improving the architectural design, construction methods, and materials used, as well as the efficiency of the facilities and systems; the second can be achieved through the integration of renewable energy (wind, solar, geothermal, etc.) in buildings. In any case, regardless of whether the energy used is renewable or not, the efficiency must always be taken into account. The most profitable and clean energy is that which is not consumed.

Ugly Ronney Sandra Kiss 2021-06-22 Ronney is an introverted young woman with a disgraceful appearance. She lives humbly in one of the poorest neighborhoods of Sheryl Valley, a town corrupted by the mafia in Southern California. With no diploma, she works hard in her parents' restaurant and provides voice-overs for children's animated movies during the weekend. In accordance with a long-standing family tradition, Ronney's twenty-fifth birthday celebration comes with a dare from her cousins: she must knock on the front door of the infamous Khan household. The Khans' reputation precedes them, rumored to be in association with the mafia. But when Ronney knocks on the door, before she has the chance to run, the Khan family matriarch, Camilia, takes an interest in Ronney. Ronney's lack of conventional beauty and disinterest in fashion draws Camilia in, leading her to offer Ronney the position of personal assistant to her eldest son, Yeraz, with a substantial salary at stake. It's an offer Ronney cannot refuse. To keep her job, Ronney's task is simple: do not fall in love with Yeraz. "Easy," she thinks. But what if destiny decides otherwise? *Ugly Ronney* is a romance in which the heroes enter the gallery of legendary lovers.

Montaigne and the Origins of Modern Philosophy Ann Hartle 2013-11-30 Montaigne's Essays are rightfully studied as giving birth to the literary form of that name. Ann Hartle's *Montaigne and the Origins of Modern Philosophy* argues that the essay is actually the perfect expression of Montaigne as what he called "a new figure: an unpremeditated and accidental philosopher." Unpremeditated philosophy is philosophy made sociable—brought down from the heavens to the street, where it might be engaged in by a wider audience. In the same philosophical act, Montaigne both transforms philosophy and invents "society," a distinctly modern form of association. Through this transformation, a new, modern character emerges: the individual, who is neither master nor slave and who possesses the new virtues of integrity and generosity. In Montaigne's radically new philosophical project, Hartle finds intimations of both modern epistemology and modern political philosophy.

Polyesters and Polyamides B L Deopura 2008-06-17 Polyesters and polyamides remain the most used group of synthetic fibres. This authoritative book reviews methods of their production, ways of improving their functionality and their wide range of applications. The first part of the book describes raw materials and manufacturing processes, including environmental issues. Part two considers ways of improving the functionality of polyester and polyamide fibres, including blending, weaving, coloration and other finishing techniques as well as new techniques such as nanotechnology. The final part of the book reviews the range of uses of these important fibres, from apparel and sportswear to automotive, medical and civil engineering applications. With its distinguished editors and international team of contributors, *Polyesters and polyamides* is a standard reference for all those using this important group of fibres. Reviews the chemical and physical properties of each fibre and their manufacture Analyses how the functionality of polyester and polyamides can be improved Provides examples of how the fibres are used in applications

Renaissance Fun Philip Steadman 2021-04-13 Renaissance Fun is about the technology of Renaissance entertainments in stage machinery and theatrical special effects; in gardens and fountains; and in the automata and self-playing musical instruments that were installed in garden grottoes. How did the machines behind these shows work? How exactly were chariots filled with singers let down onto the stage? How were flaming dragons made to fly across the sky? How were seas created on stage? How did mechanical birds imitate real birdsong? What was 'artificial music', three centuries before Edison and the phonograph? How could pipe organs be driven and made to play themselves by waterpower alone? And who were the architects, engineers, and craftsmen who created these wonders? All these questions are answered. At the end of the book we visit the lost 'garden of marvels' at Pratolino with its many grottoes, automata and water jokes; and we attend the performance of Mercury and Mars in Parma in 1628, with its spectacular stage effects and its music by Claudio Monteverdi - one of the places where opera was born. Renaissance Fun is offered as an entertainment in itself. But behind the show is a more serious scholarly argument, centred on the enormous influence of two ancient writers on these subjects, Vitruvius and Hero. Vitruvius's Ten Books on Architecture were widely studied by Renaissance theatre designers. Hero of Alexandria wrote the Pneumatics, a collection of designs for surprising and entertaining devices that were the models for sixteenth and seventeenth century automata. A second book by Hero On Automata-Making - much less well known, then and now - describes two miniature theatres that presented plays without human intervention. One of these, it is argued, provided the model for the type of proscenium theatre introduced from the mid-sixteenth century, the generic design which is still built today. As the influence of Vitruvius waned, the influence of Hero grew.

Handbook of Sustainability Science and Research Walter Leal Filho 2017-10-03 This multidisciplinary handbook explores concrete case studies which illustrate how sustainability science and research can contribute to the realization of the goals of the 2030 Agenda for Sustainable Development. It contains contributions from sustainability researchers from across the world.

Paediatric Clinical Pharmacology Evelyne Jacqz-Aigrain 2021-02-25 The treatment of children with medicinal products is an important scientific area. It is recognized that many medicines that are used extensively in pediatric patients are either unlicensed or off-label. This textbook will help pediatric health professionals effectively treat children with the most appropriate medicine with minimal side effects.

Cambridge International AS and A Level Chemistry Peter Cann 2015-03-06 Endorsed by Cambridge International Examinations Covers the entire syllabus for Cambridge International Examinations' International AS and A Level Chemistry (9701). It is divided into separate sections for AS and A Level making it ideal for students studying both the AS and the A Level and also those taking the AS examinations at the end of their first year. - Explains difficult concepts using language that is appropriate for students around the world - Provides practice throughout the course with carefully selected past paper questions at the end of each chapter

Ramona A.F Knott 2016-11-18 Hidden in the mountains of East Tennessee, an eleven-year old goes about the business of being a boy during the summer of 1970. Within a balance of terror and innocence, he bears silent witness to ghosts of the dead and the cruelties of a teenage killer while local justice plays out in a community carved from legacies of coal mining and religion.

Firm Innovation and Productivity in Latin America and the Caribbean Inter-American Development Bank 2016-07-01 This volume uses the study of firm dynamics to investigate the factors preventing faster productivity growth in Latin America and the Caribbean, pushing past the limits of traditional macroeconomic analyses. Each chapter is dedicated to an examination of a different factor affecting firm productivity - innovation, ICT usage, on-the-job-training, firm age, access to credit, and international linkages - highlighting the differences in firm characteristics, behaviors, and strategies. By showcasing this remarkable heterogeneity, this collection challenges regional policymakers to look beyond one-size-fits-all solutions and create balanced policy mixes tailored to distinct firm needs. This book is open access under a CC BY-NC-ND 3.0 IGO license.

Valuation in Life Sciences Boris Bogdan 2010-04-19 Valuation is a hot topic among life sciences professionals. There is no clear understanding on how to use the different valuation approaches and how to determine input parameters. Some do not value at all, arguing that it is not possible to get realistic and objective numbers out of it. Some claim it to be an art. In the following chapters we will provide the user with a concise valuation manual, providing transparency and practical insight for all dealing with valuation in life sciences: project and portfolio managers, licensing executives, business developers, technology transfer managers, entrepreneurs, investors, and analysts. The purpose of the book is to explain how to apply discounted cash flow and real options valuation to life sciences projects, i.e. to license contracts, patents, and firms. We explain the fundamentals and the pitfalls with case studies so that the reader is capable of performing the valuations on his own and repeat the theory in the exercises and case studies. The book is structured in five parts: In the first part, the introduction, we discuss the role of the players in the life sciences industry and their particular interests. We describe why valuation is important to them, where they need it, and the current problems to it. The second part deals with the input parameters required for valuation in life sciences, i.e. success rates, costs, peak sales, and timelines.

Ethics Rounds AMERICAN ACADEMY OF PEDIATRICS. 2019-06 Pediatric medical ethics are very different from any other clinical setting. This collection presents possible cases and scenarios to help caregivers be better-prepared for complicated ethical questions.

The Palgrave Handbook of American Mental Health Policy Howard H. Goldman 2019-05-07 This handbook is the definitive resource for understanding current mental health policy controversies, options, and implementation strategies. It offers a thorough review of major issues in mental health policy to inform the policy-making process, presenting the pros and cons of controversial, significant issues through close analyses of data. Some of the topics covered are the effectiveness of various

biomedical and psychosocial interventions, the role of mental illness in violence, and the effectiveness of coercive strategies. The handbook presents cases for conditions in which specialized mental health services are needed and those in which it might be better to deliver mental health treatment in mainstream health and social services settings. It also examines the balance between federal, state, and local authority, and the financing models for delivery of efficient and effective mental health services. It is aimed for an audience of policy-makers, researchers, and informed citizens that can contribute to future policy deliberations.

Radio Frequency and Microwave Electronics Illustrated Matthew M. Radmanesh 2001 Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

Federal Regulation of Methadone Treatment Committee on Federal Regulation of Methadone Treatment 1995-02-01 For nearly three decades, methadone hydrochloride has been the primary means of treating opiate addiction. Today, about 115,000 people receive such treatment, and thousands more have benefited from it in the past. Even though methadone's effectiveness has been well established, its use remains controversial, a fact reflected by the extensive regulation of its manufacturing, labeling, distribution, and use. The Food and Drug Administration regulates the safety and effectiveness of methadone, as it does for all drugs, and the Drug Enforcement Administration regulates it as a controlled substance. However, methadone is also subjected to a unique additional tier of regulation that prescribes how and under what circumstances it may be used to treat opiate addiction. Federal

Regulation of Methadone Treatment examines current Department of Health and Human Services standards for narcotic addiction treatment and the regulation of methadone treatment programs pursuant to those standards. The book includes an evaluation of the effect of federal regulations on the provision of methadone treatment services and an exploration of options for modifying the regulations to allow optimal clinical practice. The volume also includes an assessment of alternatives to the existing regulations.

Physical Aspects of Polymer Self-Assembly P. R. Sundararajan 2016-11-15 Offering an overview of principles and techniques, this book covers all major categories of self-assembled polymers - properties, processes, and design. Each chapter focuses on morphology, applications, and advanced concepts to illustrate the advantages of polymer self-assembly across industrial and academic research. • Provides an organized, comprehensive overview of polymer self-assembly, its fundamentals, principles, and applications • Includes chapters on block copolymers, amphiphilic polymers, supramolecular polymers, rotaxenes, polymer gels, dendrimers, and small molecules in polymer matrices • Focuses on novel applications, block copolymer assembly to nanotechnology, photonics and metamaterials, molecular machines and artificial muscle, gels that can be applied to polymer science, materials science, and nanotechnology • Examines state-of-the-art concepts, like lithographic patterning and foldaxane • Discusses challenges and future outlook of a popular and emerging field of study

Protocols for Oligonucleotide Conjugates Sudhir Agrawal 1993-11-30 You will easily synthesize and analyze oligonucleotide conjugates by following the step-by-step protocols presented in this volume. These techniques are widely used by all molecular biologists and antisense researchers and find special application by pharmacologists working in new drug development and quality assurance assay.

Multivariate Statistics for Wildlife and Ecology Research Kevin McGarigal 2013-12-01 With its focus on the practical application of the techniques of multivariate statistics, this book shapes the powerful tools of statistics for the specific needs of ecologists and makes statistics more applicable to their course of study. It gives readers a solid conceptual understanding of the role of multivariate statistics in ecological applications and the relationships among various techniques, while avoiding detailed mathematics and the underlying theory. More importantly, the reader will gain insight into the type of research questions best handled by each technique and the important considerations in applying them. Whether used as a textbook for specialised courses or as a supplement to general statistics texts, the book emphasises those techniques that students of ecology and natural resources most need to understand and employ in their research. While targeted for upper-division and graduate students in wildlife biology, forestry, and ecology, and for professional wildlife scientists and natural resource managers, this book will also be valuable to researchers in any of the biological sciences.

Retrovirus-Cell Interactions Leslie Parent 2018-08-09 Retrovirus-Cell Interactions provides an up-to-date review of the interactions between retroviruses and the cells they infect, offering a comprehensive understanding of how retroviruses hijack cellular factors to facilitate virus replication. Drugs targeting viral enzymes have been developed to treat HIV; the next challenge is to inhibit virus-cell interactions as next generation treatment strategies. Organized according to the retrovirus' replication cycle, this book does not focus exclusively on HIV, but rather includes important findings in other retroviral systems, including animal retroviruses, retrotransposons, and endogenous retroelements to allow broad comparisons on important commonalities and differences. Provides a valuable starting point for people who want to develop a detailed understanding of retroviral replication Includes future-thinking strategies, such as next-generation treatment and anti-retroviral therapeutics Features important commonalities and differences among retroviral systems

Sex Hormones, Exercise and Women Anthony C. Hackney 2016-11-09 It is well-established, through extensive peer-reviewed published research, that physical activity and exercise training can impact the reproductive endocrine system of women. This ground-breaking, comprehensive title presents a range of unique insights into the opposite question: how the reproductive endocrine system of women affects their exercise ability. More precisely, the thematic question explored in this work is: if exercise affects reproductive hormones, conversely then could the reproductive hormones have physiological effects unrelated to reproduction that influence the capacity of women to exercise? In exploring this question, the goal is to better understand the unique physiology of women and whether female sex hormones might account for some of the variance in physiological performance between amenorrheic and eumenorrheic women, and within women across the age span as they experience menarche to menopause. *Sex Hormones, Exercise and Women: Scientific and Clinical Aspects* synthesizes the research by exploring the physiology and psychology behind these occurrences. This novel title will not only be of interest to researchers, exercise scientists, graduate students, and clinicians; it will also serve as a source of valuable information for female athletes and their trainers in the context of preparing for competitions.

Electrochemical Surface Science: Basics and Applications Gaetano Granozzi 2019-10-07

Electrochemical surface science (EC-SS) is the natural advancement of traditional surface science (where gas-vacuum/solid interfaces are studied) to liquid (solution)/electrified solid interfaces. Such a merging between two different disciplines—i.e., surface science (SS) and electrochemistry—officially advanced ca. three decades ago. The main characteristic of EC-SS versus electrochemistry is the reductionist approach undertaken, inherited from SS and aiming to understand the microscopic processes occurring at electrodes on the atomic level. A few of the exemplary keystone tools of EC-SS include EC-scanning probe microscopies, operando and in situ spectroscopies and electron microscopies, and differential EC mass spectrometry (DEMS). EC-SS indirectly (and often unconsciously) receives a great boost from the requirement for rational design of energy conversion and storage devices for the next generation of energetic landscapes. As a matter of fact, the number of material science groups deeply involved in such a challenging field has tremendously expanded and, within such a panorama, EC and SS investigations are intimately combined in a huge number of papers. The aim of this Special Issue is to offer an open access forum where researchers in the field of electrochemistry, surface science, and materials science could outline the great advances that can be reached by exploiting EC-SS approaches. Papers addressing both the basic science and more applied issues in the field of EC-SS and energy conversion and storage materials have been published in this Special Issue.

Acid-Base Disorders and Their Treatment F John Gennari 2019-08-30 With detailed contributions and research from experts in the physiology of normal acid-base homeostasis and the management of acid-base disorders, this reference supplies an abundance of information on acid-base physiology, disorders of acid-base equilibrium, and the management and treatment of these disorders in clinical practice. A unique and timely source, this guide provides a large number of tables, references, and figures to illustrate the relationship between the underlying physiology and diagnosis of acid-base disorders.

Na⁺H⁺ Exchange S. Grinstein 2018-05-04 Prepared by leading scientists in the field, these volumes compile for the first time, concise, up-to-date reviews of several aspects of the basic properties, distribution, function and regulation of the Na⁺/H⁺ antiport. In addition, current methods and the use of inhibitors and ligands for the study of the exchanger are described. These volumes are indispensable to researchers and students in the areas of ion transport, membrane biology and cellular physiology.

The Lizards, Crocodiles, and Turtles of Honduras James R. McCranie 2018-03 The Lizards, Crocodiles, and Turtles of Honduras is the final installment of a series by James R. McCranie documenting the amphibians and reptiles of Honduras. The book is thoroughly illustrated by color photographs and maps, with discussion of conservation status and identification keys in both English and Spanish.

Hemodynamics and Cardiology Charles S. Kleinman 2008-01-01 Hemodynamics and Cardiology, a volume in Dr. Polin's Neonatology: Questions and Controversies Series, offers expert authority on the toughest cardiovascular challenges you face in your practice. This medical reference book will help you provide better evidence-based care and improve patient outcomes with research on the latest advances. Reconsider how you handle difficult practice issues with coverage that addresses these topics head on and offers opinions from the leading experts in the field, supported by evidence whenever possible. Find information quickly and easily with a consistent chapter organization. Get the most authoritative advice available from world-class neonatologists who have the inside track on new trends and developments in neonatal care. Purchase each volume individually, or get the entire 6-volume set, which includes online access that allows you to search across all titles! Stay current in practice with coverage on issues such as the clinical implications of near-infrared spectroscopy in neonates, MRI imaging and neonatal hemodynamics, and hybrid management techniques for congenital heart disease. Access the fully searchable text online at www.expertconsult.com.