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Essentials of Radiologic Science Analytic Methods in Physics Electric Machinery and Transformers A SECRET SORROW Disinfection by Sodium Hypochlorite Hydrology and Water Resources of India Radical Territories in the Brazilian Amazon The Radiology Handbook Tomosynthesis Imaging Management of Anemia Storytelling Techniques for Digital Filmmakers Rusch to Glory Book on Acting Tray, desk, steel Esperanto Self-Taught with Phonetic Pronunciation Learning with Information Systems Air Conditioning System Design Machine Shop Trade Secrets How to Go Digital Sensors and Transducers Essentials of Radiologic Science Workbook Breast Cancer Screening in Europe The TAB Book of Arduino Projects: 36 Things to Make with Shields and Proto Shields Electronics For Dummies Homes Justification of Practices, Including Non-Medical Human Imaging Electrical Codes, Standards, Recommended Practices and Regulations Target Community Rehabilitation in Neurology Manual of Psychosocial Rehabilitation Merritt's Neurology Handbook Pack Up the Moon Student Solutions Manual with Study Guide Merrill's Atlas of Radiographic Positions and Radiologic Procedures The Regulation of Nationality in International Law Electronic Gadgets for the Evil Genius Amphibian Medicine and Captive Husbandry September Moon Publications; Volume 9 Use of Personal Monitors to Estimate Effective Dose Equivalent and Effective Dose to Workers for External Exposure to Low-LET Radiation

This Safety Guide was developed to assist governments and regulatory bodies with the assessment of particularly challenging proposals for the use of radiation; in particular, in human imaging for purposes other than medical diagnosis, medical treatment or biomedical research, such as for security screening at airports. It complements the guidance provided in the IAEA Safety Guide on the Regulatory Control of Radiation Sources. It provides guidance

to governments and regulatory bodies on the elements that should be considered and the process that should be applied in determining whether the introduction of a particular type of practice is justified. It is intended to assist in the decision making process when confronted with a need or a request to authorize a novel type of practice or a need to review the justification of types of practice that are already established. The publication also provides some guidance to those wishing to demonstrate to the government or regulatory body that a particular type of practice is justified. Electronics is fascinating – want to make something of it? This book shows you how! You can make all sorts of things, once you understand what electronics is and how it works. This book helps you out with that part, explaining the whole thing in plain English. Learn how electricity functions, how to harness it and put it to work, what tools you need to build circuits, what you can make with them, and how to do it safely. Mystery solved – understand what makes your iPod, remote control, and computer work Essential stuff – outfit your electronics lab with all the necessary tools, including some that will surprise you Schematic road maps – learn to read schematics and understand how they help your project get where it’s going Symbols of power – recognize all the identifiers for power sources, grounds, and components Tools of the trade – discover how to use a multimeter, logic probe, oscilloscope, and solderless breadboard Break it down – get to know the ins and outs of components such as resistors, capacitors, diodes and transistors Getting it together – find out how integrated circuits make all the rest possible and learn to work with them & Analyze it – understand the rules that govern current and voltage and learn how to apply them Open the book and find: The difference between electronics and electricity A list of essential tools Cool projects you can build quickly Great places to find parts Important safety tips What a sine wave is Interesting stuff about speakers, buzzers, and DC motors Ohm’s Law and how to use it Radical Territories in the Brazilian Amazon sheds light on the creative and groundbreaking efforts Kayapó peoples deploy to protect their lands and livelihoods in Brazil. Laura Zanotti shows how Kayapó communities are using diverse pathways to make a sustainable future for their peoples and lands. The author advances anthropological approaches to understanding how indigenous groups cultivate self-determination strategies in conflict-ridden landscapes. In Learning with Information Systems the author takes the developing world as the context and through a series of case studies develops a commonly used systems analysis methodology. He demonstrates how this methodology can evolve and

adapt as new ideas become prominent. Issues of sustainability of information systems, participation in systems design and user ownership of systems are all examined. This book does not attempt to be prescriptive for all contexts nor does it focus on any particular technology. It addresses the essential questions and promises practical approaches which will help in the avoidance of the worst forms of disaster associated with the planning of information systems for developing countries. Struggling to rebuild three years after the tragic death of her son ends her marriage, artist Kate Monroe is approached by the daughter she gave up for adoption years earlier, whose birth she never revealed to her ex-husband, the girl's father. Original. 40,000 first printing. Identifies and explains the types of dwellings used by different cultures from around the world, including cultural meanings and traditions behind various architectural features such as doors, windows and decoration. BUILD ALL-NEW FIENDISHLY FUN ELECTRONICS PROJECTS! Spark your creativity with this wickedly inventive guide. Electronic Gadgets for the Evil Genius, Second Edition, is filled with completely new, amped-up projects that will shock and amaze, such as super-big Tesla coils, lasers, plasma devices, and electrokinetics contraptions. Using affordable, easy-to-find components and equipment, each do-it-yourself project begins with information on safety, the difficulty level, practical uses for the gadget, and the tools needed to complete the project. You'll gain valuable skills while enjoying hours of rewarding--and slightly twisted--fun! Electronic Gadgets for the Evil Genius, Second Edition: Features step-by-step instructions and helpful illustrations Provides full schematic and construction details for every project Covers the scientific principles behind the projects Removes the frustration factor--all required parts are listed along with sources Build these and other devious devices: Automatic programmable charger Full-feature plasma driver Capacitor-discharge drilling machine and dielectric tester Capacitor exploder Field detector High-power therapeutic magnetic pulser Singing arc Solid-state Tesla coil Six-foot Jacob's ladder Free high-voltage experimental energy device HHO reactor cell Hydrogen howitzer Faraday cage This concise and practical resource brings together recent advances in identifying and managing anemia of chronic disease (inflammation), genetically related anemia and anemia related to chronic end organ damage. Chapters provide a detailed analysis of the current science of anemia, approaches to different patient populations, comorbid conditions and nutritional aspects of anemia. Novel therapies focused on physiological pathways are introduced and discussed. Controversies from the perspective of subspecialists focused

in treating major causes of anemia within their specific disciplines are also presented. Easy-to-reference and authored by experts in each clinical scenario, *Management of Anemia* is the launching point for learning more about this challenging and common condition. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. The ultimate collection of DIY Arduino projects! In this easy-to-follow book, electronics guru Simon Monk shows you how to create a wide variety of fun and functional gadgets with the Arduino Uno and Leonardo boards. Filled with step-by-step instructions and detailed illustrations, *The TAB Book of Arduino Projects: 36 Things to Make with Shields and Proto Shields* provides a cost estimate, difficulty level, and list of required components for each project. You'll learn how to design custom circuits with Proto Shields and solder parts to the prototyping area to build professional-quality devices. Catapult your Arduino skills to the next level with this hands-on guide. Build these and many more innovative Arduino creations: Persistence-of-vision (POV) display High-power LED controller Color recognizer RFID door lock Fake dog Person counter Laser alarm Theramin-like instrument FM radio receiver Email notifier Network temperature and humidity sensor Seven segment LED clock Larson scanner Conway's game of life Singing plant Ultrasonic rangefinder Temperature and light logger Autoranging capacitance meter Geiger counter

Psychosocial Rehabilitation is a comprehensive ready-reference for mental health practitioners and students, providing practical advice on the full range of interventions for psychosocial rehabilitation. It contextualises the interventions described and provides pointers to enable the reader to explore the theory and research. This manual

recognises the wide-ranging impact of mental illness and its ramifications on daily life, and promotes a recovery model of psychosocial rehabilitation and aims to empower clinicians to engage their clients in tailored rehabilitation plans. The book is divided into five key sections. Section 1 looks at assessment covering tools available in the public domain, instruments, scoring systems, norms and applications for diagnosis and measurement of symptoms, cognitive functioning, impairment and recovery. Section 2 covers the full range of therapeutic interventions and offers advice on training and supervision requirements and evaluation of process, impact and outcome. Section 3 provides manuals and programs for interventions effectively provided as group activities. Section 4 explains how to design a full programme that integrates therapeutic interventions with group programmes as well as services provided by other agencies. The final section looks at peer support and self help, providing manuals and resources that support programmes and interventions not requiring professional or practitioner direction. An innovative, three-dimensional x-ray imaging technique that enhances projection radiography by adding depth resolution, Tomosynthesis Imaging explores tomosynthesis, an emerging limited-angle tomographic imaging technology that is being considered for use in a range of clinical applications, and is currently being used for breast cancer screening and diagnosis. While conventional mammography has been very successful in reducing breast cancer mortality, it is not perfect. A major limitation of mammography is that the recorded image represents the superposition of complex three-dimensional structures in the breast onto a two-dimensional plane, making detection and diagnosis of breast cancer challenging. Tomosynthesis produces quasi-three-dimensional images that can significantly enhance the visualization of important diagnostic features. This book highlights the flexibility of tomosynthesis systems for new clinical applications, and provides a detailed discussion of the tomosynthesis acquisition process and the impact of physical factors. It explores such topics as acquisition parameters, system components, modeling, image reconstruction algorithms, and system evaluation. Provides in-depth coverage of system design considerations, as well as image reconstruction strategies Describes the current state of clinical applications of tomosynthesis, including imaging of the breast and chest, as well as its use in radiotherapy Illustrates the merits of tomosynthesis imaging and its potential clinical applications in imaging of the breast and chest, as well as for radiation therapy Divided into five sections, this text delves into the history and development of tomosynthesis. It introduces tomosynthesis imaging,

discusses imaging system design considerations, and reviews image reconstruction algorithms that have been developed for tomosynthesis. It also describes system evaluation methodologies, emphasizes current clinical applications, and examines the future direction for tomosynthesis. For this revision of their bestselling junior- and senior-level text, Guru & Hizioglu have incorporated eleven years of cutting-edge developments in the field since *Electric Machinery & Transformers* was first published. Completely re-written, the new Second Edition also incorporates suggestions from students and instructors who have used the First Edition, making it the best text available for junior- and senior-level courses in electric machines. The new edition features a wealth of new and improved problems and examples, designed to complement the authors' overall goal of encouraging intuitive reasoning rather than rote memorization of material. Chapter 3, which presents the conversion of energy, now includes: analysis of magnetically coupled coils, induced emf in a coil rotating in a uniform magnetic field, induced emf in a coil rotating in a time-varying magnetic field, and the concept of the revolving field. All problems and examples have been rigorously tested using Mathcad. Electrical codes, standards, recommended practices and regulations can be complex subjects, yet are essential in both electrical design and life safety issues. This book demystifies their usage. It is a handbook of codes, standards, recommended practices and regulations in the United States involving electrical safety and design. Many engineers and electrical safety professionals may not be aware of all of those documents and their applicability. This book identifies those documents by category, allowing the ready and easy access to the relevant requirements. Because these documents may be updated on a regular basis, this book was written so that its information is not reliant on the latest edition or release of those codes, standards, recommended practices or regulations. No single document on the market today attempts to not only list the majority of relevant electrical design and safety codes, standards, recommended practices and regulations, but also explain their use and updating cycles. This book, one-stop-information-center for electrical engineers, electrical safety professionals, and designers, does. Covers the codes, standards, recommended practices and regulations in the United States involving electrical safety and design, providing a comprehensive reference for engineers and electrical safety professionals Documents are identified by category, enabling easy access to the relevant requirements Not version-specific; information is not reliant on the latest edition or release of the codes, standards,

recommended practices or regulations. The key elements of creating an effective film narrative—which involves a significant shift in mindset from still photography to motion capture—are detailed in this guide to becoming a standout digital videographer. Through teaching classic cinematic techniques for storytelling while addressing contemporary digital equipment and customer standards, the guide instructs such elements of filming as mixing the types of shots used, charting the plot, and introducing characters. Equipment use is also explored through the analysis of gear for camera movement and how to create ideal lighting. With a focus on high-definition filming, the book also provides invaluable information on obtaining high-quality audio and how to make the most of video editing. The Flash Points sourcebook provides descriptions of exotic global hot spots of warfare and intrigue that enable Shadowrun gamemasters to take their campaigns beyond the usual metroplex streets. Each locale description contains extensive background, profiles of important characters, and suggested player missions far beyond the usual Shadowruns -- which provide gamemasters and players with unprecedented control over the events of their Shadowrun universe and the destinies of their characters.

Rebecca Rusch is one of the great endurance athletes of our time. Known today as the Queen of Pain for her perseverance as a relentlessly fast runner, paddler, and mountain bike racer, Rusch was a normal kid from Chicago who abandoned a predictable life for one of adventure. In her new book *Rusch to Glory: Adventure, Risk & Triumph on the Path Less Traveled*, Rusch weaves her fascinating life's story among the exotic locales and extreme conditions that forged an extraordinary athlete from ordinary roots. Rusch has run the gauntlet of endurance sports over her career as a professional athlete-- climbing, adventure racing, whitewater rafting, cross-country skiing, and mountain biking--racking up world championships along the way. But while she might seem like just another superhuman playing out a fistful of aces, her empowering story proves that anyone can rise above self-doubt and find their true potential. First turning heads with her rock climbing and paddling skills, Rusch soon found herself spearheading adventure racing teams like Mark Burnett's Eco-Challenge series. As she fought her way through the jungles of Borneo, raced camels across Morocco, threaded the rugged Tian Shan mountains, and river-boarded the Grand Canyon in the dead of winter, she was forced to stare down her own demons. Through it all, Rusch continually redefined her limits, pushing deep into the pain cave and emerging ready for the next great challenge. At age 38, Rusch faced a tough decision: retire or reinvent herself yet again.

Determined to go for broke, she shifted her focus to endurance mountain bike racing and rode straight into the record books at a moment when most athletes walk away. Rusch to Glory is more than an epic story of adventure; it is a testament to the rewards of hard work, determination, and resilience on the long road to personal and professional triumph. India is endowed with varied topographical features, such as high mountains, extensive plateaus, and wide plains traversed by mighty rivers. Divided into four sections this book provides a comprehensive overview of water resources of India. A detailed treatment of all major river basins is provided. This is followed by a discussion on major uses of water in India. Finally, the closing chapters discuss views on water management policy for India. After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can't bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother's best friend, and her soul makes a first step to healing. "The Improvisation Technique is then applied to exercises with scripted lines, developing sophisticated improvisation skills for enhancing character, emotions, conflict, and agreement as well as improving the actor's audition process. Also included is a unique process for breaking down scripted scenes into improvisation choices."--BOOK JACKET. Designed for busy medical students, The Radiology Handbook is a quick and easy reference for any practitioner who needs information on ordering or interpreting images. The book is divided into three parts: - Part I presents a table, organized from head to toe, with recommended imaging tests for common clinical conditions. - Part II is organized in a question and answer format that covers the following topics: how each major imaging modality works to create an image; what the basic precepts of image interpretation in each body system are; and where to find information and resources for continued learning. - Part III is an imaging quiz beginning at the head and ending at the foot. Sixty images are provided to self-test knowledge about normal imaging anatomy and common imaging pathology. Published in collaboration with the Ohio University College of Osteopathic Medicine, The Radiology Handbook is a convenient pocket-sized resource designed for medical students and non radiologists. Sodium hypochlorite has long been recognized for its effectiveness as an antiseptic and disinfectant, but its practical use in medicine had been limited due to its reduced stability. However, it has been shown that the method of manufacture can make the vital difference: The ExSept solutions (Amuchina) discussed in

this publication differ from other commercially manufactured solutions insofar as they are produced with the help of electrolysis, the result being a highly effective antimicrobial with very good biocompatibility. The papers in this volume concentrate on the experiences made with ExSept solutions in dialysis applications. They provide a sound understanding of how electrolytically produced sodium hypochlorite solutions differ from other commercial solutions, present different uses as both an antiseptic and disinfectant and alleviate some of the stereotypes associated with their medical use. Both in vitro controlled laboratory evaluations and clinical in vivo prospective randomized trials are introduced in this publication, making it a valuable help for clinicians working in the field of dialysis. "Essentials of Radiologic Science Workbook is designed to accompany Essentials of Radiologic Science and provides students with additional practice applying difficult theories. This Workbook also serves as preparation for The American Registry of Radiologic Technologists Examination in Radiography and includes Registry-style review questions as well as other exercises to appeal to different learning styles." - Back Cover. DigiCat Publishing presents to you this special edition of "Esperanto Self-Taught with Phonetic Pronunciation" by William W. Mann. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature. Alternately poignant, uplifting, and laugh-out-loud funny, this is an enchanting tale of love, self-forgiveness, and the joyous discovery that it's never too late to become what you were meant to be. Stranded in Adelaide, South Australia, after the death of her former employer, Englishwoman Amanda Davenport is compelled by her rapidly dwindling resources to accept a position as governess on a sheep station in the wilds of the Australian outback. Frightened by the raw desolation she discovers there, Amanda is desperate to earn her passage home to England. Yet against her will, she finds herself irresistibly drawn to both the strange, haunting land and to the easy smile and rugged sensuality of the down-to-earth man who has made it his home. Struggling to bring up three irrepressible, motherless children on an isolated station plagued by all the hardships and dangers of the Flinders Ranges in the 1860s, Patrick O'Reilly thinks the last thing he needs in his life is a prim and proper English gentlewoman. But it isn't long before O'Reilly begins to suspect that Miss Davenport is not exactly what she seems .

. . . Rich with the memorable characters and flawless sense of time and place for which Candice Proctor is acclaimed, SEPTEMBER MOON is a heartwarming story of resilience and passion set against the harshly beautiful and untamed landscape of the Australian outback." . . . a consummate storyteller." -Publishers Weekly" . . . one of the best romance writers in the business today!" -The Literary Times

From the original 1999 Random House edition: In this, her third novel, the multitalented author of NIGHT IN EDEN returns to the glorious setting of nineteenth-century Australia, to the ancient, primal vistas of the outback, to a land as untamed as a man's soul . . . Patrick O'Reilly loves life in the wilderness. All he needs is his land, his work, and the company of the children he adores. The last thing he wants is the prim and proper Englishwoman who arrives to care for his unruly children. Amanda Davenport seems unprepared for the harshness of the place O'Reilly calls home, and yet he finds himself drawn to this proud woman and the fire he knows exists beneath her refined exterior. Accepting a job as governess is the only way Amanda can earn passage back to her beloved England and away from this country she hates—rugged, uncivilized, intoxicating, like Patrick O'Reilly himself. Despite her fears, Amanda gradually awakens to the shimmering heat of this wild primitive land, to the children she can't help but love, and to this magnificent man whose raw sensuality dares to expose her own undeniable passion . . .

Designed for portability and quick reference on the wards and in other clinical settings, this handbook presents the essentials of Merritt's Neurology, Eleventh Edition. The handbook follows the text chapter by chapter, presenting key information on signs and symptoms, diagnostic tests, and neurologic disorders in an easy-to-scan numbered-list format. This pocket-sized reference is perfect for students, residents, and practitioners who need the clinical information from Merritt's in a format that is practical for on-the-spot consultation. This edition features new chapters on endovascular surgical neuroradiology and on psychiatric conditions—schizophrenia, mood disorders, anxiety, and somatoform disorders. Other new chapters cover disorders of DNA translation, pachymeningitis, and Hashimoto encephalopathy. This Golden Anniversary Edition of Merritt's Atlas has been completely revised with full-color throughout. The 3-volume set covers anatomy and positioning for all bone groups and body systems in the first two volumes, then presents special imaging topics and modalities in the third volume. * Includes special icon to identify essential projections to help students and instructors focus on the most important material that students must master. * Features diagnostic quality

radiograph reproduction which assures that the reader can visualize what the radiograph is intended to demonstrate.

- * Provides summary of projections tables which list all the projections described in the chapter to give a general overview of the chapter and also to serve as a study guide for students.
- * Includes bulleted, step-by-step instructions to help the reader quickly understand how to perform a procedure.
- * Presents over 400 projections making it the most comprehensive text and reference on the market - invaluable as a student text as well as a practical reference after graduation.

Spanish version of previous edition also available, ISBN: 84-8174-174-4

A Treasure Trove of Practical Tips and Tricks for CNC Machining! From the author of the bestselling and universally praised *Machine Shop Trade Secrets* comes a new manual that does for CNC machining what the first book did for conventional machining. With this guide to proven CNC machine shop practices, you will be producing machine parts faster, with fewer errors, and with less labor. You'll discover that you don't have to know "everything there is to know" to make parts on CNC machines ? just as, for example, you don't have to know everything about Microsoft Word to write a letter. Whether you are a shop owner, machinist, designer, or hobbyist, you will find yourself referring to this manual again and again. In this manual you will discover:

- Easy-to-read steps for going from print to part using CAD/CAM equipment
- Useful techniques for holding and machining parts using CNC machines
- Ways to unravel the mysteries of using G-code
- Ways to avoid "Crashing"
- 3D CNC milling basics
- What CNC machines can and cannot do
- Solidwork challenges to improve your modeling skills
- Ideas for how engineers and designers can help machinists get the job done

A potpourri of practical and proven machining tips and tricks And much more... In this book Ian Sinclair provides the practical knowhow required by technician engineers, systems designers and students. The focus is firmly on understanding the technologies and their different applications, not a mathematical approach. The result is a highly readable text which provides a unique introduction to the selection and application of sensors, transducers and switches, and a grounding in the practicalities of designing with these devices. The devices covered encompass heat, light and motion, environmental sensing, sensing in industrial control, and signal-carrying and non-signal switches. Get up to speed in this key topic through this leading practical guide

Understand the range of technologies and applications before specifying

Gain a working knowledge with a minimum of maths

Advice on how companies can succeed in the new digital business environment. The most important skills a leader needs to succeed in a digital

environment are not technical in nature but managerial—strategic vision, forward-looking perspective, change-oriented mindset. A company's digital transformation does not involve abandoning widget-making for app developing or pursuing “disruption” at the cost of stability. Rather, it is about adopting business processes and practices that position organizations to compete effectively in the digital environment. More important than technology implementation are strategy, talent management, organizational structure, and leadership aligned for the digital world. *How to Go Digital* offers advice from management experts on how to steer your company into the digital future. The book will put you on the right strategic path, with articles from MIT Sloan Management Review on developing a digital strategy, reframing growth for a digital world, monetizing data, and generating sustainable value from social media. Talent acquisition and retention are addressed, with articles on HR analytics, data translators, and enabling employees to become brand ambassadors outside of the office. Operational makeovers are discussed in terms of sales, services, new technologies, and innovation. Contributors Allan Alter, Stephen J. Andriole, Bart Baesens, Gloria Barczak, Cynthia M. Beath, Alpheus Bingham, Didier Bonnet, Chris Brady, Joseph Byrum, Marina Candi, Manuel Cebrian, Marie-Cécile Cervellon, Simon Chadwick, Sophie De Winne, Mike Forde, Gerald C. Kane, Rahul Kapoor, David Kiron, Thomas Klueter, Mary C. Lacity, Rikard Lindgren, Pamela Lirio, Tucker J. Marion, Lars Mathiassen, Pete Maulik, Paul Michelman, Narendra Mulani, Pierre Nanterme, Doug Palmer, Alex “Sandy” Pentland, Anh Nguyen Phillips, Frank T. Piller, Iyad Rahwan, Deborah L. Roberts, Jeanne W. Ross, Ina M. Sebastian, Luc Sels, James E. Short, Fredrik Svahn, Steve Todd, Leslie P. Willcocks, H. James Wilson, Barbara H. Wixom

As controlled trials have demonstrated that in many European countries breast cancer mortality may be reduced by population-based mammographic screening of women over the age of 50, there is mounting pressure to introduce new service screening programmes. How should these programmes be planned and monitored? Is it cost-effective? We invited experts who work with the principal screening programmes in Europe to answer these questions and to describe their experiences. Particular attention has been given to planning, organisation and monitoring new screening programmes in order to achieve optimal results. Lippincott Williams & Wilkins is proud to introduce *Essentials of Radiologic Science*, the nucleus of excellence for your radiologic technology curriculum! An exciting new first edition, this core, comprehensive textbook for radiologic technology students focuses on the

crucial components and minimizing extraneous content. This text will help prepare students for success on the American Registry of Radiologic Technologists Examination in Radiography and beyond into practice. Topics covered include radiation protection, equipment operation and quality control, image production and evaluation, and patient care. This is a key and crucial resource for radiologic technology programs, focusing on the most relevant information and offering tools and resources to students of multiple learning types. These include a full suite of ancillary products, a variety of pedagogical features embedded in the text, and a strong focus on the practical application of the concepts presented. Rehabilitation should not stop when the disabled person is discharged from hospital, and many neurological patients require ongoing rehabilitation in order to maximize their functional abilities, minimize complications and promote full participation at home and in the community. This book analyses community rehabilitation needs from many different perspectives, including the views of disabled people, rehabilitation clinicians and service providers. Many examples of community rehabilitation schemes are presented, with evidence for their effectiveness, and case studies are used to highlight the main issues. The authors take an international view, and there are chapters dealing with the disabled child in the community and with neuropsychological rehabilitation. This important book examines the growing trend towards community rehabilitation in neurology and is directed towards all clinicians involved with neurorehabilitation. This work is designed to introduce veterinary practitioners to the diagnosis and treatment of disease in captive amphibians. It covers various aspects of amphibian captive husbandry and propagation while providing the reader with a foundation on which to evaluate a given husbandry routine. The diagnosis of disease in amphibians by the application of basic clinicopathologic techniques is discussed, and infectious, metabolic, nutritional, neoplastic and idiopathic disorders of amphibians are also covered. Contents. Air Conditioning System Design summarizes essential theory and then explains how the latest air conditioning technology operates. Load calculations, energy efficiency, and selection of technology are all explained in the context of air conditioning as a system, helping the reader fully consider the implications of design decisions. Whether users need to figure out how to apply their mechanical engineering degree to an air conditioning design task or simply want to find out more about air conditioning technology for a research project, this book provides a perfect guide. Approaches air conditioning as a

system, not just a collection of machines Covers the essential theory on fluid flow and the latest in A/C technology in a very readable and easy-to-use style Explains the significance of factors, such as climate and thermal comfort as A/C design considerations Addresses design using a range of air conditioning technologies, such as evaporative cooling, VRF systems, psychromatic software, and dessicant dehumidification

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