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American Nurses Association

Brunner and Suddarth's Textbook of Medical-surgical Nursing Suzanne C. O'Connell Smeltzer,2010 The best-selling textbook of medical-surgical nursing is now in its Twelfth Edition—with updated content throughout and enhanced, state-of-the-art ancillaries. Highlights include a new art program and design, integrated case studies in the text, and increased use of popular features such as guidelines charts, health promotion charts, geriatric charts, and ethnic and related issues charts. This edition's enhanced ancillaries include online case studies, over 6,000 NCLEX®-style review questions, and numerous three-dimensional animations of key concepts in anatomy and physiology and pathophysiology.

PostgreSQL Bruce Momjian,2001 The open source PostgreSQL database is soaring in popularity, as thousands of database and web professionals discover its powerful features, transaction support, performance, and industrial-strength scalability. In this book, a founding member of the PostgreSQL development team introduces everything you need to know to succeed with PostgreSQL, from basic SQL commands through database administration and optimization. PostgreSQL assumes no previous database expertise: it establishes a firm foundation of basic concepts and commands before turning to PostgreSQL's advanced, innovative capabilities. Bruce Momjian walks readers step-by-step from their first database queries through the complex queries needed to solve real-world problems. He presents proper query syntax, then explores the value and use of each key SQL commands in working applications. Learn to manipulate and update databases, customize queries, work with SQL aggregates, use joins, combine SELECTs with subqueries, work with triggers and transactions, import and export data, use PostgreSQL query tools, and more. Discover PostgreSQL techniques for server-side programming and multi-user control, and master PostgreSQL's interfaces to C, C++, ODBC, JDBC, Perl, and Tcl/Tk. You'll also find detailed coverage of PostgreSQL administration, including backups, troubleshooting, and access configuration.

The Postal Bulletin ,1999

The Law of Privacy in Canada Barbara McIsaac,Rick Shields (Writer on privacy law),Kris Klein,2018

Electric Guitar Amplifier Handbook Jack Darr,1971

How to Be a Programmer Robert L. Read,2016-04-01 A guide on how to be a Programmer - originally published by Robert L Read <https://braydie.gitbooks.io/how-to-be-a-programmer/content/>

101 Life Skills Games for Children Bernie Badegruber,2011-01-01 How do you teach tolerance, self-awareness, and responsibility? How can you help children deal with fear, mistrust, or aggression? Play a game with them! Games are an ideal way to help children develop social and emotional skills; they are exciting, relaxing, and fun. 101 LIFE SKILLS GAMES FOR CHILDREN: LEARNING, GROWING, GETTING ALONG (Ages 6-12) is a resource that can help children understand and deal with problems that arise in daily interactions with other children and adults. These games help children develop social and emotional skills and enhance self-awareness. The games address the following issues: dependence, aggression, fear, resentment, disability, accusations, boasting, honesty, flexibility, patience, secrets, conscience, inhibitions, stereotypes, noise, lying, performance, closeness, weaknesses, self confidence, fun, reassurance, love, respect, integrating a new classmate, group conflict. Organized in three main chapters: (I-Games, You-Games and We-Games), the book is well structured and easily accessible. It specifies an objective for every game, gives step-by-step instructions, and offers questions for reflection. It provides possible variations for each game, examples, tips, and ideas for role plays. Each game contains references to appropriate follow-up games and is illustrated with charming drawings.

Evaluating Water Quality to Prevent Future Disasters ,2019-05-24 Evaluating Water Quality to Prevent Future Disasters, volume 11 in the Separation Science and Technology series, covers various separation methods that can be used to avoid water catastrophes arising from climate change, arsenic, lead, algal bloom, fracking, microplastics, flooding, glyphosphates, triazines, GenX, and oil contamination. This book provides a valuable resource that will help the reader solve their potential water contamination problems and help them develop their own new approaches to monitor water contamination. Highlights reasons for potential water catastrophes Provides separation methods for monitoring water contamination Encourages development of new methods for monitoring water contamination

Electrical Machines, Drives, and Power Systems Theodore Wildi,2006 The HVDC Light[trademark] method of transmitting electric power. Introduces students to an important new way of carrying power to remote locations. Revised, reformatted Instructor's Manual. Provides instructors with a tool that is much easier to read. Clear, practical approach.

Handbook of Power Quality Angelo Baggini,2008-07-31 Due to the complexity of power systems combined with other factors such as increasing susceptibility of equipment, power quality (PQ) is apt to waver. With electricity in growing demand, low PQ is on the rise and becoming notoriously difficult to remedy. It is an issue that confronts professionals on a daily basis, but few have the required knowledge to diagnose and solve these problems. Handbook of Power Quality examines of the full panorama of PQ disturbances, with background theory and guidelines on measurement procedures and problem solving. It uses the perspectives of both power suppliers and electricity users, with contributions from experts in all aspects of PQ supplying a vital balance of scientific and practical information on the following: frequency variations; the characteristics of voltage, including dips, fluctuations and flicker; the continuity and reliability of electricity supply, its structure, appliances and equipment; the relationship of PQ with power systems, distributed generation, and the electricity market; the monitoring and cost of poor PQ; rational use of energy. An accompanying website hosts case studies for each chapter, demonstrating PQ practice; how problems are identified, analysed and resolved. The website also includes extensive appendices listing the current standards, mathematical formulas, and principles of electrical circuits that are critical for the optimization of solutions. This comprehensive handbook explains PQ methodology with a hands-on approach that makes it essential for all practising power systems engineers and researchers. It simultaneously acts as a reference for electrical engineers and technical managers who meet with power quality issues and would like to further their knowledge in this area.

Power Theories for Improved Power Quality Grzegorz Benysek,Marian Pasko,2012-02-24 Power quality describes a set of parameters of electric power and the load's ability to function properly under specific conditions. It is estimated that problems relating to power quality costs the European industry hundreds of billions of Euros annually. In contrast, financing for the prevention of these problems amount to fragments of these costs. Power Theories for Improved Power Quality addresses this imbalance by presenting and assessing a range of methods and problems related to improving the quality of electric power supply. Focusing particularly on active compensators and the DSP based control algorithms, Power Theories for Improved Power Quality introduces the fundamental problems of electrical power. This introduction is followed by chapters which discuss: 'Power theories' including their historical development and application to practical problems, operational principles of active compensator's DSP control based algorithms using examples and results from laboratory research, and the key areas of application for these methods and suggested practical solutions. Power Theories for Improved Power Quality is a key study resource for students in engineering and technical degrees as well as a reference for professional and practitioners in the electrical energy sector working with power quality.

Static and Dynamic Analysis of Reinforced Concrete Structures Norbert Jendzelovsky,Lenka Konecna,Alzbeta Grmanova,2017-06-14 This Special Issue of Key Engineering Materials, commemorating the 90th birthday of Professor Jan Sobota, attempts to provide a flavor of the wide range of his interest in and contributions to structural mechanics and the Finite Element Method. Professor Sobota was an outstanding academic teacher, in both didactic and pedagogical fields, a highly talented research worker, incorporating both theory and engineering practice. His attitude, industriousness, and cordiality brought him a great esteem among his co-workers and a students' community. He was a pioneer in using the Finite Element Method, Transfer Matrix Method and the Boundary Integrals Method and its numerical modification Boundary Element Method in former Czechoslovakia (now Slovakia and the Czech Republic). Therefore, selected papers in this book are dealing with modeling and analyzing of various reinforced concrete structures and its parts mainly by the FEM. Different problems of structures, e.g. design of complicated structures, defects of structures, determination of wind load on atypical structures, soil-structure interactions, thermal effects, etc.; are involved and

their suitable solutions are provided to readers.

Myofascial Trigger Points Jan Dommerholt, Peter Huijbregts, 2010-10-22 This book examines a special topic, JMMT. Emphasis is on the etiology of trigger points with a critical overview of current concepts. The contributing authors are the most respected myofascial pain research and practice experts. The authors address the etiology of trigger points, the epidemiology of myofascial pain, clinical management of patients, specific treatment issues, and the role of trigger points in various pain syndromes.

Introduction to Microwave Remote Sensing Iain H. Woodhouse, 2017-07-12 Introduction to Microwave Remote Sensing offers an extensive overview of this versatile and extremely precise technology for technically oriented undergraduates and graduate students. This textbook emphasizes an important shift in conceptualization and directs it toward students with prior knowledge of optical remote sensing: the author dispels any linkage between microwave and optical remote sensing. Instead, he constructs the concept of microwave remote sensing by comparing it to the process of audio perception, explaining the workings of the ear as a metaphor for microwave instrumentation. This volume takes an “application-driven” approach. Instead of describing the technology and then its uses, this textbook justifies the need for measurement then explains how microwave technology addresses this need. Following a brief summary of the field and a history of the use of microwaves, the book explores the physical properties of microwaves and the polarimetric properties of electromagnetic waves. It examines the interaction of microwaves with matter, analyzes passive atmospheric and passive surface measurements, and describes the operation of altimeters and scatterometers. The textbook concludes by explaining how high resolution images are created using radars, and how techniques of interferometry can be applied to both passive and active sensors.

Gutenberg's Europe Frédéric Barbier, 2016-12-05 Major transformations in society are always accompanied by parallel transformations in systems of social communication – what we call the media. In this book, historian Frédéric Barbier provides an important new economic, political and social analysis of the first great 'media revolution' in the West: Gutenberg's invention of the printing press in the mid fifteenth century. In great detail and with a wealth of historical evidence, Barbier charts the developments in manuscript culture in the twelfth and thirteenth centuries, and shows how the steadily increasing need for written documents initiated the processes of change which culminated with Gutenberg. The fifteenth century is presented as the 'age of start-ups' when investment and research into technologies that were new at the time, including the printing press, flourished. Tracing the developments through the sixteenth century, Barbier analyses the principal features of this first media revolution: the growth of technology, the organization of the modern literary sector, the development of surveillance and censorship and the invention of the process of 'mediatization'. He offers a rich variety of examples from cities all over Europe, as well as looking at the evolution of print media in China and Korea. This insightful re-interpretation of the Gutenberg revolution also looks beyond the specific historical context to draw connections between the advent of print in the Rhine Valley ('paper valley') and our own modern digital revolution. It will be of great interest to students and scholars of early modern history, of literature and the media, and will appeal to anyone interested in what remains one of the greatest cultural revolutions of all time.

Psychiatry Carol A. Bernstein, 2006 In this pocket-sized resource for psychiatric residents, Bernstein (psychiatry, New York U. School of Medicine) et al. offer specific guidance on how to manage emergencies that arise while working on call and without direct supervision. Psychiatric problems are indexed by symptoms as well as by disease to facilitate quick access to crucial information. The third edition features new chapters on psychodynamic issues, movement disorders, and barriers to communication. The appendices contain a number of helpful references, including a formulary of common medications, an outline for admission orders, and a table of indicators of child abuse and neglect.--Book News, Inc

Use of Satellite and In-Situ Data to Improve Sustainability Felix Kogan, Alfred Powell, Oleg Fedorov, 2010-12-01 More than 30-year operational satellite data have already been used for monitoring land, ocean and atmosphere. These applications have contributed to improve sustainable economy, produce healthy environment and enhance human life. The Advanced Research Workshop sponsored by NATO and organized by the USA's National Oceanic and Atmospheric Administration and Ukrainian's Space Agency bring the scientists with the most mature research designed for practical use. The goals were to select those which is used for services today and identify the areas to expand research and services. Scientific and application results of the Workshop presented in this book can be used today in agriculture, forestry, water resources, healthy coastal life and fisheries, climate and land cover change, anthropogenic activities and others. The presented papers provide information on how to use operational satellites and in situ measurements for early detection of large-scale droughts, floods and fires, diagnose crop and pasture annual losses, predict periods with health/unhealthy vegetation based on such climate forcing events as ENSO, monitor air quality and geomagnetic activities, assess land cover trends in response to global warming etc. The available satellite/ground information and method is currently warn with a lead time sufficient to respond, recover and protect.

The History of the Last War in Spain Martin Bladen, 2018-04-25 The 18th century was a wealth of knowledge, exploration and rapidly growing technology and expanding record-keeping made possible by advances in the printing press. In its determination to preserve the century of revolution, Gale initiated a revolution of its own: digitization of epic proportions to preserve these invaluable works in the largest archive of its kind. Now for the first time these high-quality digital copies of original 18th century manuscripts are available in print, making them highly accessible to libraries, undergraduate students, and independent scholars. Delve into what it was like to live during the eighteenth century by reading the first-hand accounts of everyday people, including city dwellers and farmers, businessmen and bankers, artisans and merchants, artists and their patrons, politicians and their constituents. Original texts make the American, French, and Industrial revolutions vividly contemporary. + + + + The below data was compiled from various identification fields in the bibliographic record of this title. This data is provided as an additional tool in helping to insure edition identification: + + + + Bodleian Library (Oxford) T186456 Anonymous. By Martin Bladen. P. 1 of the second main pagination sequence is on a verso. London: printed, and sold by W. Mears; and J. Stone, 1726. [10],265,139p.; 8°

Code of Ethics for Nurses with Interpretive Statements American Nurses Association, 2001 Pamphlet is a succinct statement of the ethical obligations and duties of individuals who enter the nursing profession, the profession's nonnegotiable ethical standard, and an expression of nursing's own understanding of its commitment to society. Provides a framework for nurses to use in ethical analysis and decision-making.

Analysis and Simulation of Electrical and Computer Systems Damian Mazur, Marek Gołębiowski, Mariusz Korkosz, 2018-08-31 This book addresses selected topics in electrical engineering, electronics and mechatronics that have posed serious challenges for both the scientific and engineering communities in recent years. The topics covered range from mathematical models of electrical and electronic components and systems, to simulation tools implemented for their analysis and further developments; and from multidisciplinary optimization, signal processing methods and numerical results, to control and diagnostic techniques. By bridging theory and practice in the modeling, design and optimization of electrical, electromechanical and electronic systems, and by adopting a multidisciplinary perspective, the book provides researchers and practitioners with timely and extensive information on the state of the art in the field — and a source of new, exciting ideas for further developments and collaborations. The book presents selected results of the XIII Scientific Conference on Selected Issues of Electrical Engineering and Electronics (WZEE 2016), held on May 04–08, 2016, in Rzeszów, Poland. The Conference was organized by the Rzeszów Division of Polish Association of Theoretical and Applied Electrical Engineering (PTETiS) in cooperation with the Faculty of Electrical and Computer Engineering of the Rzeszów University of Technology.

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