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E. M. Khaimovich

CDC VSOS Version 2, for Use with Cyber 200 Computer System Control Data Corporation,1985

Mathematical Methods for Physical and Analytical Chemistry David Z. Goodson,2011-11-14 Mathematical Methods for Physical and Analytical Chemistry presents mathematical and statistical methods to students of chemistry at the intermediate, post-calculus level. The content includes a review of general calculus; a review of numerical techniques often omitted from calculus courses, such as cubic splines and Newton's method; a detailed treatment of statistical methods for experimental data analysis; complex numbers; extrapolation; linear algebra; and differential equations. With numerous example problems and helpful anecdotes, this text gives chemistry students the mathematical knowledge they need to understand the analytical and physical chemistry professional literature.

Fortran Programs for Chemical Process Design, Analysis, and Simulation A. Kayode Coker,1995-01-25 Numerical Computation. Physical Property Data. Fluid Flow. Equipment Sizing. Instrument Sizing. Compressors and Pump Hydraulics. Mass Transfer. Heat Transfer. Engineering Economics. Imperial/SI Units Conversion Table. Appendix A: Tables. Appendix B: Source Code Printouts.

Power Magnetic Devices Scott D. Sudhoff,2021-12-02 Power Magnetic Devices Discover a cutting-edge discussion of the design process for power magnetic devices In the newly revised second edition of Power Magnetic Devices: A Multi-Objective Design Approach, accomplished engineer and author Dr. Scott D. Sudhoff delivers a thorough exploration of the design principles of power magnetic devices such as inductors, transformers, and rotating electric machinery using a systematic and consistent framework. The book includes new chapters on converter and inverter magnetic components (including three-phase and common-mode inductors) and elaborates on characteristics of power electronics that are required knowledge in magnetics. New chapters on parasitic capacitance and finite element analysis have also been incorporated into the new edition. The work further includes: A thorough introduction to evolutionary computing-based optimization and magnetic analysis techniques Discussions of force and torque production, electromagnet design, and rotating electric machine design Full chapters on high-frequency effects such as skin- and proximity-effect losses, core losses and their characterization, thermal analysis, and parasitic capacitance Treatments of dc-dc converter design, as well as three-phase and common-mode inductor design for inverters An extensive open-source MATLAB code base, PowerPoint slides, and a solutions manual Perfect for practicing power engineers and designers, Power Magnetic Devices will serve as an excellent textbook for advanced undergraduate and graduate courses in electromechanical and electromagnetic design.

Groupware for the Macintosh Michael Fraase,1991 This is the first and only book to show readers how to use Macintosh-specific groupware for different tasks. Provides step-by-step tutorials, an insider's perspective of group dynamics and how they relate to success of groupware, and tips for avoiding problems with new technologies and approaches to collaboration.

Proceedings of the ... Annual ACM Symposium on Principles of Distributed Computing ,1995

The Philosophical Works of the Honourable Robert Boyle Esq Robert Boyle,1725

A Guide to Gentlemen, Farmers, and House-keepers for Brewing the Finest Malt-liquors Country gentleman,1727

Stockpile and Accessibility of Strategic and Critical Materials to the United States in Time of War United States. Congress. Senate. Committee on Interior and Insular Affairs,1954

Schauspiele Aus Dem Sechzehnten Jahrhundert Niklaus Manuel,1868

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Synopsis medicinæ ... In IV books ... The second edition. Enlarged with above two thousand several additions through the whole work, etc William SALMON (M.D.),1681

The History of the Parthian Empire, from the Foundation of the Monarchy ... to Its Final Overthrow ... Thomas Lewis,1728

The Dairy World ,1924

Harvard Lampoon ,1921

New Concepts for Human Disorders of Sexual Development S. Bertelloni,0. Hiort,2010-09-28 In the last few years, impressive research has been done on disorders of sex development (DSD), largely expanding the physiopathology with relevant effects on practice. Thus, management of individuals with DSD requires updated scientific knowledge, integrating basic and clinical information. In addition, doctors involved in the care of individuals with DSD need to develop specific personal skills in communication, ethics, legal issues and the ability to work together in dedicated multidisciplinary teams. National or even international networks are also mandatory to create stringent structures for correctly addressing the care of individuals with DSD and to offer them a better long-term outcome. This special issue of Sexual Development covers several of these hot topics and highlights some aspects of research and management. A special paper from a patient support group has been enclosed to present the opinion of affected people. All the authors have been selected regarding their expertise and documented competencies.

A Grammar of the French Language Nicolas Wanothrocht,1825

Observations on the Diseases of the Army Sir John Pringle,1752

Electrical Power System Essentials Pieter Schavemaker,Lou van der Sluis,2008-04-30 Much of the basic hardware that generates, transmits and distributes electricity has changed little over the past century. However, the techniques applied in the power system have advanced, leading to greater transformer efficiency and more economic transmission and distribution. As the demand for electricity in both the developed and developing world increases, governments and electricity providers continue to look for alternative means of creating energy through renewable sources. Today's needs also include well-designed systems that are capable of producing large quantities of electricity in the safest, most cost-effective way for the benefit of both individuals and industry. This book provides an accessible introduction to the interesting world of alternating current (AC) power systems, focusing on the system as a whole. After laying out the basics for a steady-state analysis of three-phase power systems, the book examines: the generation, transmission, distribution, and utilization of electric energy; the principles of thermal, nuclear and renewable energy plants; power system control and operation; the organization of electricity markets, the changes currently taking place, and the developments that could lead to alternative power systems in the future. Inside, you will find appendices that support the key text, supplying information on the modeling of power system components and including basic equations derived from Maxwell's laws. Numerous practical examples, case studies and illustrations, demonstrate the theory, techniques and results presented in the text, and accompanying Powerpoint slides are available on a supplementary website. With its pragmatic approach, Power System Essentials is ideal for senior undergraduate students in electrical engineering who require an up-to-date overview of the subject. This bookalso acts as a concise reference, suitable for postgraduates and professionals

from a range of disciplines who would like to work in this field.

Hydraulic Control of Machine Tools E. M. Khaimovich,2014-05-12 Hydraulic Control of Machine Tools presents the wide range of application of hydraulic drives. This book discusses the methods, principles of design of hydraulic systems, and their equipment. Organized into 11 chapters, this book begins with an overview of hydraulic drives that utilize mainly the kinetic energy of the flow. This text then examines the tasks of hydraulic fluids not only to induce and receive motion but also to be a reliable lubricant for the hydraulic mechanisms. Other chapters consider the various points to be considered in the calculation of hydraulic systems. This book discusses as well the various types of hydraulic circuits that are used in machine tools. The final chapter deals with several examples of hydraulic calculations, including calculations of the axial force exerted by the flow on a valve. This book is a valuable resource for hydraulic specialists and mechanical engineers.

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