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presentation of theoretical analysis and practical techniques for the small-signal analysis and control of large modern electric power systems as well as an assessment of their stability and damping performance.

The object of this book is to teach the

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Step beginner the basics of three popular power system analysis programs. These programs are designed to simulate and analyze electrical power generation and distribution systems in normal operation and in short-circuit. The programs also have many add-on options like protection

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selection, arc flash analysis, transmission line sag & tension, raceway calculations, transient motor starting, etc. The programs have Demo (demonstration or trial) versions to allow people to tryout and learn about them. This book provides the engineer and technologist with

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Information needed to use the Demo versions of SKM, ETAP, and EDSA for load flow and short-circuit analysis. The beginner learns how to use them on a small, but realistic, three-phase power system. The information gained is similar to that which students pay for in

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company-taught
"Introduction to ..."
courses. However,
with this book, the
student avoids paying
tuition, learns at times
of his own
convenience, and can
compare the different
programs. In this
book, load flow
(power-flow) and
short-circuit analyses
are done on a small

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steady-state three-phase power system with manual methods. Then, each program is used to carry out the same analyses. Since in practice, three-phase systems are the most often analyzed, only three-phase systems will be considered in this book. The DC and single-phase

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capabilities of the programs will not be considered. The person using this book should already have an analytical electrical background. Academically, he should be educated to at least the level of a university two-year electrical engineering technology program.

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The market liberalization is expected to affect drastically the operation of power systems, which under economical pressure and increasing amount of transactions are being operated much closer to their limits than previously. These changes put the

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system operators faced with rather different and much more problematic scenarios than in the past. They have now to calculate available transfer capabilities and manage congestion problems in a near on line environment, while operating the transmission system

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Step under extremely stressed conditions. This requires highly reliable and efficient software aids, which today are non-existent, or not yet in use. One of the most problematic issues, very much needed but not yet encountered today, is on-line dynamic security assessment and

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control, enabling the power system to withstand unexpected contingencies without experiencing voltage or transient instabilities. This monograph is devoted to a unified approach to transient stability assessment and control, called Single Machine Equivalent (S1ME).

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This book identifies the challenges, solutions, and opportunities offered by smart energy grids (SEGs) with regard to the storage and regulation of diversified energy sources such as photovoltaic, wind, and ocean energy. It provides a detailed

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Analysis of the stability and availability of renewable sources, and assesses relevant socioeconomic structures. The book also presents case studies to maximize readers' understanding of energy grid management and

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Moreover, it offers guidelines on the design, implementation, and maintenance of the (SEG) for island countries.

This book presents intuitive explanations of the principles of microgrids, including their structure and

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Step operation and their applications. It also discusses the latest research on microgrid control and protection technologies and the essentials of microgrids as well as enhanced communication systems. The book provides solutions to microgrid operation and planning issues

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Using various methodologies including planning and modelling; AC and DC hybrid microgrids; energy storage systems in microgrids; and optimal microgrid operational planning. Written by specialists, it is filled in innovative solutions and research related to

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microgrid operation, making it a valuable resource for those interested in developing updated approaches in electric power analysis, design and operational strategies. Thanks to its in-depth explanations and clear, three-part structure, it is useful for electrical

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Engineering students,
researchers and
technicians.

The latest edition
includes new sections
on grounded
wye–delta short circuit
feedback current and
simulation of loop
flow. The text
illustrates methods
that ensure the most
accurate results in

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Computational modeling for electric power distribution systems. It clearly explains the principles and mathematics behind system models and discusses the "smart grid" concept and its special benefits. Including numerous models of components and

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Several practical examples, the chapters demonstrate how engineers can apply and customize computer programs to help them plan and operate systems. The book also covers approximation methods to help users interpret computer program results, and includes references

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Step assignments that help users apply Mathcad and WindMil programs to put their new learning into practice.

In the second edition of *An Introduction to the Geography of Health*, Helen Hazen and Peter Anthamatten explore the ways in which

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Geographic ideas and approaches can inform our understanding of health. The book's focus on a broad range of physical and social factors that drive health in places and spaces offers students and scholars an important holistic perspective on the study of health in the

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modern era. In this edition, the authors have restructured the book to emphasize the theoretical significance of ecological and social approaches to health. Spatial methods are now reinforced throughout the book, and other qualitative and quantitative methods are

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discussed in greater depth. Data and examples are used extensively to illustrate key points and have been updated throughout, including several new extended case studies such as water contamination in Flint, Michigan; microplastics pollution; West

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Africa's Ebola crisis; and the Zika epidemic. The book contains more than one hundred figures, including new and updated maps, data graphics, and photos. The book is designed to be used as the core text for a health geography course for undergraduate and lower-level graduate

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Step students and is relevant to students of biology, medicine, entomology, social science, urban planning, and public health.

This book explores potentially disruptive and transformative healthcare-specific use cases made possible by the latest

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developments in Internet of Things (IoT) technology and Cyber-Physical Systems (CPS). Healthcare data can be subjected to a range of different investigations in order to extract highly useful and usable intelligence for the automation of traditionally manual

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tasks. In addition, next-generation healthcare applications can be enhanced by integrating the latest knowledge discovery and dissemination tools. These sophisticated, smart healthcare applications are possible thanks to a growing ecosystem of

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healthcare sensors and actuators, new ad hoc and application-specific sensor and actuator networks, and advances in data capture, processing, storage, and mining. Such applications also take advantage of state-of-the-art machine and deep learning algorithms, major strides in

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Artificial and ambient intelligence, and rapid improvements in the stability and maturity of mobile, social, and edge computing models.

Focusing on the practical use of N-Acetyl-Cysteine (NAC) in medicine, this book provides a comprehensive

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Review of the basic biological and clinical studies documenting its benefits in treating medical disease. NAC is perhaps best known as an antidote for acetaminophen, but its therapeutic effect in a wide range of medical diseases has recently been realized. In addition to its well recognized

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use in radiological contrast prophylaxis for renal disease and pulmonary disorders, studies have suggested significant promise in psychiatric and neurological disorders such as addiction, Alzheimer's disease, ataxia, autism, bipolar disorder, depression, epilepsy, neuropathy,

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Obsessive-compulsive disorder, schizophrenia, traumatic brain injury and trichotillomania in addition to promising studies in audiology, cardiology, exercise physiology, gastroenterology, hematology, infectious disease, infertility and ophthalmology. Given

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the promising studies for a wide range of medical conditions, coupled with a excellent safety profile, the potential for NAC in the treatment of human disease appears considerable. Dr Leonore A Herzenberg from Stanford University, a pioneer of redox

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physiology and the use of NAC, provides a succinct history of the development of the therapeutic use of NAC for medical disease. This is followed by a series of basic science chapters outlining the role of NAC in important physiological processes, including

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modulation of dopamine and glutamate neurotransmitter systems, redox and mitochondrial metabolism, apoptosis and inflammation. The last section of the book is dedicated to clinically oriented chapters that comprehensively review the literature

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on medical disorders in which NAC has been found to be effective, including toxicity and cardiovascular, gastrointestinal, neurological, psychiatric, pulmonary and renal disorders. Each chapter reviews the theoretical biological mechanisms of NAC

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Step for the specific diseases reviewed, rates the clinical studies using a standardized criteria in order to provide an objective level of evidence and grade of recommendation for the use of NAC for specific medical conditions and outlines the ongoing clinical trials

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Examining NAC for the treatment of specific diseases. Final chapters review the clinical evidence verifying that specific theoretical biological mechanisms are actually being targeted by NAC in medical disease. Studies on the pharmacology, formulation and

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potential adverse effects of NAC are also reviewed. A final chapter synthesizes the clinical studies to suggest that the effectiveness of NAC may signal a new basic physiological disorder, glutathione deficiency, which may be an important pathophysiological mechanism of many

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Optimization of Power System Operation, 2nd Edition, offers a practical, hands-on guide to theoretical developments and to the application of advanced optimization methods to realistic electric power engineering problems. The book

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includes: New chapter on Application of Renewable Energy, and a new chapter on Operation of Smart Grid New topics include wheeling model, multi-area wheeling, and the total transfer capability computation in multiple areas Continues to provide engineers and

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Academics with a complete picture of the optimization of techniques used in modern power system operation

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