## SECOND EDITION

# ${\tt COMPUTATIONAL}$

MARIESA L. CROW



**Christian Drosten** 

Computational Methods for Electric Power Systems Mariesa L. Crow, 2017-12-15 Improve Compensation Strategies for Package Shortcomings In today s deregulated environment the nation s electric power network is forced to operate in a manner for which it was not designed As a result precision system analysis is essential to predict and continually update network operating status estimate current power flows and bus voltages determine stability limits and minimize costs Computational Methods for Electric Power Systems is an introductory overview of computational methods used for analytical studies in power systems and other engineering and scientific fields As power systems increasingly operate under stressed conditions techniques such as computer simulation remain integral to control and security assessment This volume analyzes the algorithms used in commercial analysis packages and presents salient examples of their implementation that are simple and thorough enough to be reproduced easily Most of the examples were produced using MATLAB language Presents General Theory Applicable to Different Systems Commercial packages routinely fail or give erroneous results when used to simulate stressed systems and understanding their underlying numerical algorithms is imperative to correctly interpret their results This edition paints a broad picture of the methods used in such packages but omits extraneous detail It includes new chapters that address function approximation and finite element analysis in addition to new sections on Generalized Minimal Residual GMRES methods Numerical differentiation Secant method Homotopy and continuation methods Power method for computing dominant eigenvalues Singular value decomposition and pseudoinverses Matrix pencil method This book will enable users to make better choices and improve their grasp of the situations in which methods may fail instilling greater confidence in the use of commercial packages Computational Methods for Electric Power Systems Mariesa L. Crow, 2015-11-11 Computational Methods for Electric Power Systems introduces computational methods that form the basis of many analytical studies in power systems The book provides the background for a number of widely used algorithms that underlie several commercial software packages linking concepts to power system applications By understanding the theory behi Computational Methods for Electric Power Systems Mariesa L. Crow, 2002-12-23 The sheer size of today s power grid and the increasingly stressed conditions under which power systems operate demand the use of computers for analysis and simulations Yet commercial software packages often fail or give erroneous results when used to simulate stressed systems To correctly interpret the results it is therefore imperative that power engineers understand the underlying numerical algorithms of the software Computational Methods for Electric Power Systems provides a comprehensive study of the various computational methods that form the basis of many analytical studies of power systems It presents the analytical background of the algorithms used in many commercially available software packages thereby enabling readers to make more informed decisions in their use of the software and correctly interpret their results The book furnishes a well balanced discussion of the theory and applications of the algorithms and supports them with instructional examples and illustrations

As more and more demands are placed on the nation s power systems predicting and updating the operating status of a network through systems analysis becomes increasingly important This book builds the background necessary to successfully perform that analysis and prepares readers to cope with any difficulties they may encounter in practice Methods for Electric Power Systems Mariesa L. Crow, 2015-11-11 Computational Methods for Electric Power Systems introduces computational methods that form the basis of many analytical studies in power systems The book provides the background for a number of widely used algorithms that underlie several commercial software packages linking concepts to power system applications By understanding the theory behi **Electric Energy Systems** Antonio Gomez-Exposito, Antonio J. Conejo, Claudio Canizares, 2018-06-14 Electric Energy Systems Second Edition provides an analysis of electric generation and transmission systems that addresses diverse regulatory issues It includes fundamental background topics such as load flow short circuit analysis and economic dispatch as well as advanced topics such as harmonic load flow state estimation voltage and frequency control electromagnetic transients etc The new edition features updated material throughout the text and new sections throughout the chapters It covers current issues in the industry including renewable generation with associated control and scheduling problems HVDC transmission and use of synchrophasors PMUs The text explores more sophisticated protections and the new roles of demand side management etc Written by internationally recognized specialists the text contains a wide range of worked out examples along with numerous exercises and solutions to enhance understanding of the material Features Integrates technical and economic analyses of electric energy systems Covers HVDC transmission Addresses renewable generation and the associated control and scheduling problems Analyzes electricity markets electromagnetic transients and harmonic load flow Features new sections and updated material throughout the text Includes examples and solved problems **Distribution System Modeling and Analysis, Second Edition** William H. Kersting, 2006-11-15 First introduced in 2001 Kersting's Distribution System Modeling and Analysis is the only textbook on computational modeling for electric power distribution systems Computer models are only as good as their input and this intuitive work clearly explains the principles and mathematics behind these models and provides approximation methods that help students recognize when a result is not what it should be Using the same authoritative yet accessible approach this second edition was updated to reflect the changes and advances in the field since the first edition appeared Nearly every chapter of this book has been updated according to new trends and areas of interest new technologies and the increasing spread of distributed generation Most notably this edition features a new chapter on the center tapped transformer for providing three wire service to single phase customers New discussions consider the effects of mutual coupling between overhead and underground lines running parallel for long distances expand on the discussion of induction machines to consider the rotor circuit and examine the effects of distributed generation technologies such as windmills on feeders Illustrated with numerous figures examples and exercises Distribution System Modeling and Analysis Second Edition remains the definitive textbook for teaching students to understand and model all aspects of modern distribution systems

**Electrical Energy Systems** Mohamed E. El-Hawary, 2018-01-18 We are witness to the emergence a new generation of power engineers focused on providing electric energy in a deregulated environment To educate this new breed textbooks must take a comprehensive approach to electrical energy and encourage problem solving using modern tools Updated to reflect recent trends and new areas of emphasis Mohamed El Hawary s Electrical Energy Systems Second Edition shifts the teaching of electrical energy and electric power toward a sustainable and reliable paradigm Discussions ranging from the technical aspects of generation transmission distribution and utilization to power system components theory protection and the energy control center culminate in the most modern and complete introduction to effects of deregulating electric power systems blackouts and their causes and minimizing their effects. The author prepares students for real world challenges by including numerous examples problems and MATLAB scripts teaching students to use industry standard problem solving tools This edition also features an entirely new chapter on the present and future of electric energy systems which highlights new challenges facing system designers and operators in light of modern events and transformations impacting the field Providing convenience for instructors in addition to a thoroughly modern education for students Electrical Energy Systems Second Edition sets a new benchmark for the education of electric power engineering focused on sustainable development and operation of new power systems Smart Grids Stuart Borlase, 2017-11-22 The latest edition features a new chapter on implementation and operation of an integrated smart grid with updates to multiple chapters throughout the text New sections on Internet of things and how they relate to smart grids and smart cities have also been added to the book It describes the impetus for change in the electric utility industry and discusses the business drivers benefits and market outlook of the smart grid initiative The book identifies the technical framework of enabling technologies and smart solutions and describes the role of technology developments and coordinated standards in smart grid including various initiatives and organizations helping to drive the smart grid effort With chapters written by leading experts in the field the text explains how to plan integrate implement and operate a smart grid <u>Linear Synchronous Motors</u> Jacek F. Gieras, Zbigniew J. Piech, Bronislaw Tomczuk, 2018-04-20 Considered to be the first book devoted to the subject Linear Synchronous Motors Transportation and Automation Systems Second Edition evaluates the state of the art demonstrating the technological innovations that are improving the design construction and performance of modern control systems. This new edition not only illustrates the development of linear synchronous motor drives but it also discusses useful techniques for selecting a motor that will meet the specific requirements of linear electrical drives New Features for the Second Edition Several updated and expanded sections as well as two new chapters on FEM Even more numerical examples calculations and mathematical models Broadened target audience that includes researchers scientists students and more Evaluating trends and practical techniques for achieving optimal system performance the authors showcase ready to implement solutions for common

roadblocks in this process The book presents fundamental equations and calculations used to determine and evaluate system operation efficiency and reliability with an exploration of modern computer aided design of linear synchronous motors including the finite element approach It covers topics such as linear sensors and stepping motors magnetic levitation systems elevators and factory automation systems It also features case studies on flat PM tubular PM air cored and hybrid linear synchronous motors as well as 3D finite element method analysis of tubular linear reluctance motors and linear oscillatory actuators With such an exceptional presentation of practical tools and conceptual illustrations this volume is an especially powerful resource It will benefit readers from all walks by providing numerical examples models guidelines and diagrams to help develop a clear understanding of linear synchronous motor operations characteristics and much more **Electric Power System Fundamentals** Salvador Acha Daza,2016-09-30 This comprehensive resource presents the fundamentals of power systems including the theory practical steps and methods used in the design and management of energy systems Readers are provided with a uniquely comprehensive derivation of power electronics and will find practical advice based on actual occurrences in the field using real life scenarios This book offers a direct mathematical approach for models of the main components in an electrical power system This resource gives insight into power transformer modeling transmission line and cable modeling transmission line load ability power flows and real and reactive power and frequency control General fault studies in electrical power systems and state estimation in electrical power systems are also explored

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