

XIANGPING MENG
ZHAOYU PAN

INTELLIGENT COORDINATED CONTROL OF COMPLEX UNCERTAIN SYSTEMS FOR POWER DISTRIBUTION NETWORK RELIABILITY



Intelligent Coordinated Uncertain Distribution Reliability

Ran Wang, Ping Wang, Gaoxi Xiao



Intelligent Coordinated Uncertain Distribution Reliability:

Intelligent Coordinated Control of Complex Uncertain Systems for Power Distribution and Network Reliability Xiangping Meng,Zhaoyu Pian,2015-11-12 *Intelligent Coordinated Control of Complex Uncertain Systems for Power Distribution and Network Reliability* discusses the important topics revolving around the control of complex uncertain systems using the intelligent coordination control mechanism a topic that has become the research focus of current control and computer fields The book provides theoretical guidance for power distribution network reliability analysis focusing on practical problems and algorithms within the field Provides effective solutions for complex control systems Presents theoretical guidance for power distribution network reliability analysis Focuses on practical problems and algorithms Intelligent Coordinated Control of Complex Uncertain Systems for Power Distribution Network Reliability Xiangping Meng,Zhaoyu Pian,2016 **Smart Power**

Distribution Systems Qiang Yang,Ting Yang,Wie Li,2018-10-17 *Smart Power Distribution Systems Control Communication and Optimization* explains how diverse technologies work to build and maintain smart grids around the globe Yang Yang and Li present the most recent advances in the control communication and optimization of smart grids and provide unique insight into power system control sensing and communication and optimization technologies The book covers control challenges for renewable energy and smart grids communication in smart power systems and optimization challenges in smart power system operations Each area discussed focuses on the scientific innovations relating to the approaches methods and algorithmic solutions presented Readers will develop sound knowledge and gain insights into the integration of renewable energy generation in smart power distribution systems Presents the latest technological advances in electric power distribution networks with a particular focus on methodologies approaches and algorithms Provides insights into the most recent research and developments from expert contributors from across the world Presents a clear and methodical structure that guides the reader through discussion and analysis providing unique insights and sound knowledge along the way

Metaheuristic and Evolutionary Computation: Algorithms and Applications Hasmat Malik,Atif Iqbal,Puneet Joshi,Sanjay Agrawal,Farhad Ilahi Bakhsh,2020-10-08 This book addresses the principles and applications of metaheuristic approaches in engineering and related fields The first part covers metaheuristics tools and techniques such as ant colony optimization and Tabu search and their applications to several classes of optimization problems In turn the book s second part focuses on a wide variety of metaheuristics applications in engineering and or the applied sciences e g in smart grids and renewable energy In addition the simulation codes for the problems discussed are included in an appendix for ready reference Intended for researchers aspiring to learn and apply metaheuristic techniques and gathering contributions by prominent experts in the field the book offers readers an essential introduction to metaheuristics its theoretical aspects and applications The Emerging Form of Smart Grid: Smart Integrated Energy Systems and Prosumer Centred Energy Community Tao Huang,Ciwei Gao,Chenghong Gu,Yingjun Wu,2022-07-07 **Smart Prosumers within Smart Grids** Ahmad Rezaee

Jordehi, Seyed Amir Mansouri, Marcos Tostado-Véliz, 2024-11-30 *Smart Prosumers within Smart Grids Fundamentals Methodologies and Potential for Advancing the Energy Transition* provides a primer on the technologies and opportunities of prosumer integration into smart grids. The book begins with a clear introduction to the essential concepts of both smart grids and prosumers as well as their critical role in renewable energy integration. It then moves through a 360 degree analysis of opportunities for leveraging smart prosumer technology in the smart grid from the micro smart homes to macro smart distribution networks and interconnected smart power gas grids. Methodologies to maximize the integration of renewable sources including critical hydrogen technologies are considered as well as the potential for smart prosumers to manager reliability challenges of renewable energy and constant change from the energy transition. Implications are considered across sectors including regulatory legal economic business and transport infrastructure and prosumer interactions with other actors such as DSOs TSOs retailers and BPRs are analyzed. Examines the essential differences between prosumers and the traditional energy consumer producer dichotomy. Offers technical solutions to the integration of prosumers for improved reliability of renewable energy. Closely analyzes the costs and benefits of approaches and provides access to GAMS code for modeling and simulation.

Smart Power Systems and Renewable Energy System Integration Dilan Jayaweera, 2016-03-08 This monograph presents a wider spectrum of researches developments and case specific studies in the area of smart power systems and integration of renewable energy systems. The book will be for the benefit of a wider audience including researchers postgraduate students practicing engineers academics and regulatory policy makers. It covers a wide range of topics from fundamentals and modelling and simulation aspects of traditional and smart power systems to grid integration of renewables. Micro Grids challenges in planning and operation of a smart power system risks security and stability in smart operation of a power system and applied research in energy storage.

Intelligent Microgrid Management and EV Control Under Uncertainties in Smart Grid Ran Wang, Ping Wang, Gaoxi Xiao, 2017-11-20 This book discusses the latest research on the intelligent control of two important components in smart grids namely microgrids MGs and electric vehicles EVs. It focuses on developing theoretical frameworks and proposing corresponding algorithms to optimally schedule virtualized elements under different uncertainties so that the total cost of operating the microgrid or the EV charging system can be minimized and the systems maintain stabilized. With random factors in the problem formulation and corresponding designed algorithms it provides insights into how to handle uncertainties and develop rational strategies in the operation of smart grid systems. Written by leading experts it is a valuable resource for researchers scientists and engineers in the field of intelligent management of future power grids.

Optimal Operation of Active Distribution Networks Feifan Shen, Zhaoxi Liu, Wenshu Jiao, Menglin Zhang, Qiuwei Wu, 2023-08-29 *Optimal Operation of Active Distribution Networks* Congestion Management Voltage Control and Service Restoration provides researchers and practitioners with a clear and modern understanding of how to optimize the economic secure and resilient operation of active distribution networks. The book

provides case studies modern implementations and supporting flowcharts and code along with current research in congestion management service restoration and voltage control of active distribution networks Chapter provide an overview of the active distribution network concept present key approaches for the congestion management of active distribution networks and cover approaches in uncertainty coordination of DLMP scheduled re profiling and more Other sections cover real time congestion management and service restoration of active distribution networks Reviews how to optimally operate active distribution networks under normal conditions and demonstrates worked solutions and contingency planning to mitigate unforeseen challenges Provides clear guidance on optimizing congestion management voltage control and service restoration in DER heavy systems Demonstrates how to implement distributed voltage control in systems using active distribution networks Provides an extensive body of methods associated case studies worked solutions and implementation discussions on how to embed best practices in engineering and research workflows

Smart Power Distribution

Network Leijiao Ge,Yuanzheng Li,2023-10-07 The surge in renewable and distributed energy sources has posed significant challenges for smart power distribution network SPDN These challenges fall into two main categories the unpredictability of renewable energy sources and the complexities introduced by numerous electrical devices and their interdependencies affecting forecasting and operational performance As the emphasis on SPDN s economic and environmental aspects grows this book focuses on the vital themes of sustainability and cost efficiency in SPDN forecasting planning and operation It is structured into three key parts 1 SPDN Situation Awareness This section assesses prior research methods analyzes their shortcomings while dissecting SPDN s unique situation awareness characteristics Then some forecast and virtual collection methods are presented 2 Boosting SPDN Planning Addressing optimal planning challenges in SPDN this part introduces advanced modelling and algorithm solving techniques tailored to mitigate SPDN s inherent uncertainty 3 Enhancing SPDN Operation Considering a variety of equipment types and controllable loads this section explores strategies to boost SPDN operational performance It covers control methodologies for electric vehicles flexible loads energy storage and related equipments etc Tailored for university researchers engineers and graduate students in electrical engineering and computer science this book is a valuable resource for comprehending SPDN s situation awareness planning and operation intricacies in the context of sustainability and economic efficiency

Collective Intelligence

Uwe Seebacher,Christoph Legat,2024-11-14 Unlock the future of technology with this captivating exploration of swarm intelligence Dive into the future of autonomous systems enhanced by cutting edge multi agent systems and predictive research Real world examples illustrate how these algorithms drive intelligent coordinated behavior in industries like manufacturing and energy Discover the innovative Industrial Disruption Index IDI pioneered by Uwe Seebacher which predicts industry disruptions using swarm intelligence Case studies from media to digital imaging offer invaluable insights into the future of industrial life cycles Ideal for AI enthusiasts and professionals this book provides inspiring actionable insights for the future It redefines artificial

intelligence showcasing how predictive intelligence can revolutionize group coordination for more efficient and sustainable systems A crucial chapter highlights the shift from the Green Deal to the Emerald Deal showing how swarm intelligence addresses societal challenges *Data-Driven Situational Awareness and Decision Making for Smart Grid Operation* Lipeng Zhu,Yuchen Zhang,Yue Song,Xinran Zhang,Xue Lyu,2023-10-05 **Design, Control, and Operation of Microgrids in Smart Grids** Mehdi Rahmani-Andebili,2021-06-08 This book offers a wide ranging overview of advancements techniques and challenges related to the design control and operation of microgrids and their role in smart grid infrastructure It brings together an authoritative group of specialists who approach the subject from a number of different viewpoints in the electric power industry including electricity distribution companies aggregators power market retailers and power generation companies *Design Control and Operation of Microgrids in Smart Grids* is an authoritative resource for students researchers and professionals working with power and energy systems *ECAI 2004* Ramon López de Mántaras,Lorenza Saitta,2004 This is the Golden Age for Artificial Intelligence The world is becoming increasingly automated and wired together This also increases the opportunities for AI to help people and commerce Almost every sub field of AI had now been used in substantial applications Some of the fields highlighted in this publication are CBR Technology Model Based Systems Data Mining and Natural Language Techniques Not only does this publication show the activities capabilities and accomplishments of the sub fields it also focuses on what is happening across the field as a whole Artificial Intelligence for Integrated Smart Energy Systems in Electric Vehicles Surender Reddy Salkuti,2025-07-02 This book provides a comprehensive exploration of cutting edge research in electric vehicles EVs integrated smart energy systems with a main focus on the application of artificial intelligence AI This book offers a wide and comprehensive practical approach with the applications of AI to address the challenges and opportunities of modern hybrid energy systems for developing advanced hybrid intelligent methodologies for forecasting and scheduling variable power output from renewable energy sources RESs and EVs This will enhance system flexibility and facilitate the integration of RESs and EVs efficiently which is a step towards a sustainable future The chapters cover diverse topics offering valuable knowledge and methodologies including an introduction to Artificial Intelligence AI Machine Learning ML Internet of Things IoT Cybersecurity and their applications in modern power and energy systems intelligent control of power electronics for RESs and EVs intelligent charging management of EVs etc This book aims to provide insights into various suitable solutions to increase the security reliability and interoperability of the grid under high penetration of renewable energy storage systems and electric transport in the context of the modern smart grid The multi objective optimization problems such as economic and emission dispatch problems flexibility and reliability problems and economic and reliability problems are solved to determine the trade off solutions using efficient evolutionary algorithms The chapters cover diverse topics offering valuable knowledge and methodologies including an introduction to Artificial Intelligence AI Machine Learning ML IoT Cybersecurity and their applications in modern power and energy systems

intelligent control of power electronics for RESs and EVs intelligent charging management of EVs etc *Operation of Distributed Energy Resources in Smart Distribution Networks* Kazem Zare, Sayyad Nojavan, 2018-06-05

Operation of Distributed Energy Resources in Smart Distribution Networks defines the barriers and challenges of smart distribution networks ultimately proposing optimal solutions for addressing them The book considers their use as an important part of future electrical power systems and their ability to improve the local flexibility and reliability of electrical systems It carefully defines the concept as a radial network with a cluster of distributed energy generations various types of loads and energy storage systems In addition the book details how the huge penetration of distributed energy resources and the intermittent nature of renewable generations may cause system problems Readers will find this to be an important resource that analyzes and introduces the features and problems of smart distribution networks from different aspects Integrates different types of elements including electrical vehicles demand response programs and various renewable energy sources in distribution networks Proposes optimal operational models for the short term performance and scheduling of a distribution network Discusses the uncertainties of renewable resources and intermittent load in the decision making process for distribution networks

Optimization of Integrated Supply Chain Planning under Multiple Uncertainty Juping Shao, Yanan Sun, Bernd Noche, 2015-05-27

The subject of this book is supply chain logistics planning optimization under multiple uncertainties the key issue in supply chain management Focusing on the strategic alliance three level supply chain the model of supply chain logistics planning was established in terms of the market prices and the market requirements as random variables of manufactured goods with random expected value programming theory and the hybrid intelligence algorithm solution model was designed Aiming at the decentralized control supply chain in which the nodes were unlimited expansion the chance constrained stochastic programming model was created in order to obtain optimal decision making at a certain confidence level In addition the hybrid intelligence algorithm model was designed to solve the problem of supply chain logistics planning with the prices of the raw materials supply market of the upstream enterprises and the prices of market demand for products of the downstream enterprises as random variables in the supply chain unit Aimed at the three stage mixed control supply chain a logistics planning model was designed using fuzzy random programming theory with customer demand as fuzzy random variables and a hybrid intelligence algorithm solution was created The research has significance both in theory and practice Its theoretical significance is that the research can complement and perfect existing supply chain planning in terms of quantification Its practical significance is that the results will guide companies in supply chain logistics planning in the uncertain environment

Communication, Smart Technologies and Innovation for Society Álvaro Rocha, Paulo Carlos López-López, Juan Pablo Salgado-Guerrero, 2021-09-27

This book gathers high quality papers presented at International Conference on Science Technology and Innovation for Society CITIS 2021 held in Guayaquil Ecuador on May 26 28 2021 This book will present the recent research trends in the fields of software engineering big data analysis cloud

computing data engineering data management and data mining machine learning deep learning artificial intelligence smart systems robotics and automation mechatronic design and industrial processes design *Protecting Consumers by Protecting Intellectual Property* United States. Congress. Senate. Committee on the Judiciary, 2008 Intelligent Electrical Protection in Traditional Networks and Smart Grids Salman Rezaei, 2025-02-20 The main objective of this book is to enlighten readers on the automatic protection control and monitoring of power systems The focus is on the development of intelligent protective algorithms to combat ferroresonance and Sub Synchronous Resonance SSR in both traditional networks and smart grids Initially the book covers the theoretical aspects of ferroresonance SSR and protective relays It then discusses the occurrence of ferroresonance and SSR in the grid and the impact of these phenomena on the operation of electrical components and a variety of protective relays Intelligent algorithms are designed and tested for various types of protective relays The book also introduces a power automation system known as the Universal Protection Control and Power Energy Management Centre UPCPEMC This SCADA based centre includes hardware components and new software for simulation analysis protection control and power system component design Additionally it includes power and energy management programs that are suitable for use in both traditional networks and smart grids

Reviewing **Intelligent Coordinated Uncertain Distribution Reliability**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Intelligent Coordinated Uncertain Distribution Reliability**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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