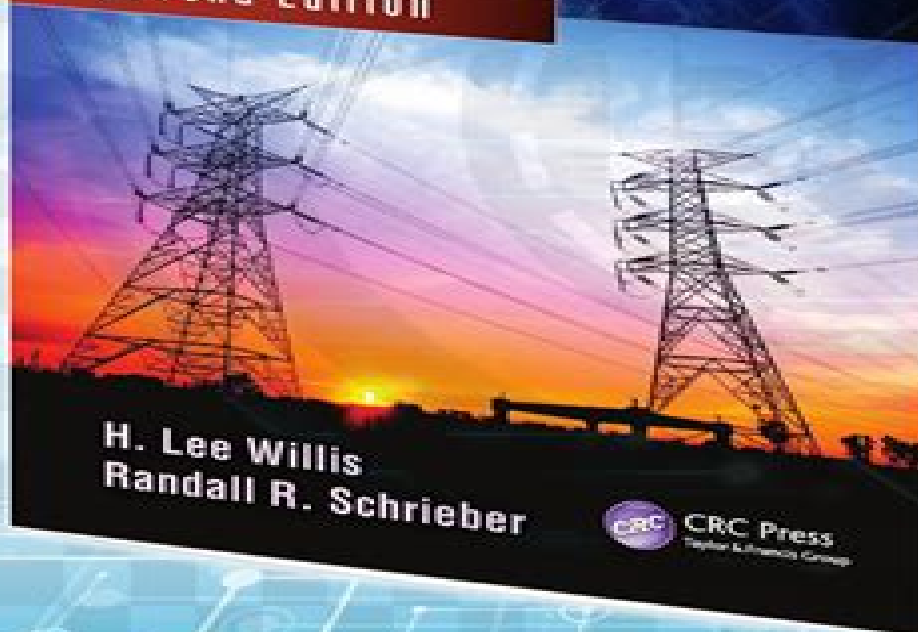


AGING POWER DELIVERY INFRASTRUCTURES

Second Edition



H. Lee Willis
Randall R. Schrieber



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Aging Power Delivery Infrastructures

Kenneth Eloghene Okedu



Aging Power Delivery Infrastructures:

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Aging Power Delivery Infrastructures H. Lee Willis, Randall R. Schrieber, 2017-12-19 Good aging infrastructure management consists of optimizing the choice of equipment and its refurbishment while also making compatible changes in all those operating and ownership policies the whole combination aimed at optimizing the business results the power system owner desires Both a reference and tutorial guide this second edition of *Aging Power Delivery Infrastructures* provides updated coverage of aging power delivery systems the problems they cause and the technical and managerial approaches that power systems owners can take to manage them See What's New in the Second Edition All chapters have been updated or are completely new Comprehensive discussions of all issues related to equipment aging Business impact analysis and models and engineering business studies of actual utility cases Strategy and policy issues and how to frame and customize them for specific situations This book looks at the basics of equipment aging and its system and business impacts on utilities It covers various maintenance service and retrofit methods available to mitigate age related deterioration of equipment It also presents numerous configuration and automation upgrades at the system level that can deal with higher portions of aging equipment in the system and still provide good service at a reasonable cost

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automation upgrades at the system level that can deal with higher portions of aging equipment in the system and still provide good service at a reasonable cost

Electric Power Distribution Reliability Richard E. Brown, 2017-12-19 Due to its high impact on the cost of electricity and its direct correlation with customer satisfaction distribution reliability continues to be one of the most important topics in the electric power industry Continuing in the unique tradition of the bestselling first edition *Electric Power Distribution Reliability* Second Edition consolidates all pertinent topics on electric power distribution into one comprehensive volume balancing theory practical knowledge and real world applications Updated and expanded with new information on benchmarking system hardening underground conversion and aging infrastructure this timely reference enables you to Manage aging infrastructure Harden electric power distribution systems Avoid common benchmarking pitfalls Apply effective risk management The electric power industry will continue to make distribution system reliability and customer level reliability a top priority Presenting a wealth of useful knowledge *Electric Power Distribution Reliability* Second Edition remains the only book that is completely dedicated to this important topic

Securing the Nation's Critical Infrastructures Drew Spaniel, 2022-11-24 Securing the Nation's Critical Infrastructures A Guide for the 2021-2025 Administration is intended to help the United States Executive administration legislators and critical infrastructure decision makers prioritize cybersecurity combat emerging threats craft meaningful policy embrace modernization and critically evaluate nascent technologies The book is divided into 18 chapters that are focused on the critical infrastructure sectors identified in the 2013 National Infrastructure Protection Plan NIPP election security and the security of local and state government Each chapter features viewpoints from an assortment of former government leaders C level executives academics and other cybersecurity thought leaders Major cybersecurity incidents involving public sector systems occur with jarringly frequency however instead of rising in vigilant alarm against the threats posed to our vital systems the nation has become desensitized and demoralized This publication was developed to deconstruct the normalization of cybersecurity inadequacies in our critical infrastructures and to make the challenge of improving our national security posture less daunting and more manageable To capture a holistic and comprehensive outlook on each critical infrastructure each chapter includes a foreword that introduces the sector and perspective essays from one or more reputable thought leaders in that space on topics such as The State of the Sector challenges threats etc Emerging Areas for Innovation Recommendations for the Future 2021-2025 Cybersecurity Landscape ABOUT ICIT The Institute for Critical Infrastructure Technology ICIT is the nation's leading 501 c 3 cybersecurity think tank providing objective nonpartisan research advisory and education to legislative commercial and public sector stakeholders Its mission is to cultivate a cybersecurity renaissance that will improve the resiliency of our Nation's 16 critical infrastructure sectors defend our democratic institutions and empower generations of cybersecurity leaders ICIT programs research and initiatives support cybersecurity leaders and practitioners across all 16 critical infrastructure sectors and can be leveraged by anyone seeking to better understand cyber risk including

policymakers academia and businesses of all sizes that are impacted by digital threats

Power Distribution Planning Reference Book, Second Edition H. Lee Willis, 2004-03-01 Providing more than twice the content of the original edition this new edition is the premier source on the selection development and provision of safe high quality and cost effective electric utility distribution systems and it promises vast improvements in system reliability and layout by spanning every aspect of system planning including load forecasting scheduling performance and economics Responding to the evolving needs of electric utilities Power Distribution Planning Reference Book presents an abundance of real world examples procedural and managerial issues and engineering and analytical methodologies that are crucial to efficient and enhanced system performance

[The Handbook of Homeland Security](#) Scott N. Romaniuk, Martin Scott Catino, C. Augustus Martin, 2023-07-07 The Handbooks of Homeland Security Handbook is a convenient one stop reference and guide to the latest regulations and developments in all things relevant to the homeland security and defense domain The book is divided into five parts and addresses such critical areas of as countering terrorism critical infrastructure protection information and cybersecurity military and private sector support for Homeland Security risk assessment and preparedness for all hazards and evolving threats In total more than 100 chapters outline the latest developments in homeland security policies directives and mandates as well as emergent threats and topical considerations for the Department of Homeland Security DHS and its stake holders The diverse array of chapter topics covered contributed to by dozens of top experts in the field provides a useful and important resource for any student professional researcher policy maker or library in understanding the domestic initiatives of public sector Homeland Security entities and their responsibilities in the current global environment

Energy Transport Infrastructure for a Decarbonized Economy Klaus Brun, Tim Allison, Rainer Kurz, Karl Wygant, 2024-08-22 Energy Transport Infrastructure for a Decarbonized Economy evaluates the transportation of fluids required in the decarbonized energy economy The book will help researchers design manufacturers and those within government and academia to understand challenges and guide the design and development of systems machinery and infrastructure needed for a decarbonized energy economy The book provides comprehensive insights on the implications of the energy transition for a critical aspect of commerce the infrastructure central to energy transportation and the economy This practical book highlights the unique systems central to the efficient transport of various forms of energy After outlining the need for transporting energy types of fluids used to transport energy and various means of transportation the book covers the importance of understanding the energy marketplace global perspectives and then moves into the transport of natural gas hydrogen and carbon dioxide The work concludes with coverage of technology gaps research and development future trends and solutions Led by professionals with decades of experience and collecting insights from expert contributors this book begins with the essentials of energy transport provides detailed coverage of modes of transport considers critical questions of energy supply and economics and looks at long term environmentally sensitive sustainable options for the

transport thereof A powerful tool for the energy transition Energy Transport Infrastructure for a Decarbonized Economy offers expert analysis on sustainable energy transport and its impact on our future Focuses on the energy transport required for a decarbonized energy economy Addresses challenges of pipeline transport of hydrogen and carbon dioxide as well as new infrastructure needs Provides details on the layout specifications and technical requirements of systems required for the transportation of hydrogen natural gas and carbon dioxide

Resiliency of Power Distribution Systems Anurag K. Srivastava, Chen-Ching Liu, Sayonsom Chanda, 2023-11-20 RESILIENCY OF POWER DISTRIBUTION SYSTEMS A revolutionary book covering the relevant concepts for resiliency focused advancements of the distribution power grid Most resiliency and security guidelines for the power industry are focused on power transmission systems As renewable energy and energy storage increasingly replace fossil fuel based power generation over the coming years geospatially neighboring distributed energy resources will supply a majority of consumers and provide clean power through long transmission lines These electric power distribution systems the final stage in the delivery of electric power carry electricity from the transmission system to individual consumers New distributed devices will be essential to the grid to manage this variable power generation and enhance reliability and resilience while keeping electricity affordable as the world seeks solutions to climate change and threats from extreme events In Resiliency of Power Distribution Systems readers are provided with the tools to understand and enhance resiliency of distribution systems and thereby the entire power grid In a shift from the present design and operation of the power system the book is focused on improving the grid's ability to predict adapt and respond to all hazards and threats This then acts as a guide to ensure that any incident can be mitigated and responded to promptly and adequately It also highlights the most advanced and applicable methodologies and architecture frameworks that evaluate degradation advance proactive action and transform system behavior to maintain normal operation under extreme operating conditions Resiliency of Power Distribution Systems readers will also find Chapter organization that facilitates quick review of distribution fundamental and easy but thorough understanding of the importance of resiliency Real world case studies where resilient power systems could have prevented massive financial and energy losses Frameworks to help mitigate cyber physical attacks strategize response on multiple timescales and optimize operational efficiencies and priorities for the power grid Resiliency of Power Distribution Systems is a valuable reference for power system professionals including electrical engineers utility operators distribution system planners and engineers and manufacturers as well as members of the research community energy market experts and policy makers and graduate students on electrical engineering courses

When Trucks Stop Running A.J. Friedemann, 2015-12-09 In lively and engaging language this book describes our dependence on freight transport and its vulnerability to diminishing supplies and high prices of oil Ships trucks and trains are the backbone of civilization hauling the goods that fulfill our every need and desire Their powerful highly efficient diesel combustion engines are exquisitely fine tuned to burn petroleum based diesel fuel These engines and

the fuels that fire them have been among the most transformative yet disruptive technologies on the planet. Although this transportation revolution has allowed many of us to fill our homes with global goods even a past emperor would envy our era of abundance and the freight transport system in particular is predicated on the affordability and high energy density of a single fuel oil. This book explores alternatives to this finite resource including other liquid fuels, truck and locomotive batteries, and utility scale energy storage technology and various forms of renewable electricity to support electrified transport. Transportation also must adapt to other challenges. Threats from climate change, financial busts, supply chain failure, and transportation infrastructure decay. Robert Hirsch, who wrote the Peaking of World Oil Production report for the U.S. Department of Energy in 2005, said that planning for peak world production must start at least 10 if not 20 years ahead of time. What little planning exists focuses mainly on how to accommodate 30 percent more economic growth while averting climate change, ignoring the possibility that we are at or near the end of growth. Taken for granted, the modern transportation system will not endure forever. The time is now to take a realistic and critical look at the choices ahead and how the future of transportation may unfold.

Transformer Engineering S.V. Kulkarni, S.A. Khaparde, 2004-05-24. This reference illustrates the interaction and operation of transformer and system components and spans more than two decades of technological advancement to provide an updated perspective on the increasing demands and requirements of the modern transformer industry. Guiding engineers through everyday design challenges and difficulties such as stray loss estimation and control, prediction of winding hot spots, and calculation of various stress levels and performance figures, the book propagates the use of advanced computational tools for the optimization and quality enhancement of power system transformers and encompasses every key aspect of transformer function, design, and engineering.

Power System Stability Kenneth Eloghene Okedu, 2019-04-10. The target readers for this book are academics and engineers working in universities, research institutes, and industry sectors wishing to enhance their knowledge about power system stability. Readers of this book should gain technical ideas and special experience with detailed information about small signal stability, dynamics modeling, power oscillations, and electrical power infrastructures relating to power system stability. The contents of this book provide many solutions to problems that can be integrated into larger research findings and projects. The book addresses some power system stability studies such as an overview of power systems and stability criteria, applications of the trajectory sensitivity theory to small signal stability, power system small signal stability in grid connected smart park, power system dynamics and modeling. The book also describes some recent developments in power oscillations due to ferroresonance, sub-synchronous resonance, and effects of climate change in electric power infrastructures.

Handbook of Power Systems II Steffen Rebennack, Panos M. Pardalos, Mario V. F. Pereira, Niko A. Iliadis, 2010-08-26. Energy is one of the world's most challenging problems, and power systems are an important aspect of energy-related issues. This handbook contains state-of-the-art contributions on power systems modeling and optimization. The book is separated into two volumes with six sections which

cover the most important areas of energy systems The first volume covers the topics operations planning and expansion planning while the second volume focuses on transmission and distribution modeling forecasting in energy energy auctions and markets as well as risk management The contributions are authored by recognized specialists in their fields and consist in either state of the art reviews or examinations of state of the art developments The articles are not purely theoretical but instead also discuss specific applications in power systems

Electricity Pricing Lawrence J. Vogt, 2017-12-19 As the advent of the Smart Grid revolutionizes how homeowners and businesses purchase and manage power electricity pricing is becoming more complicated and intricate than ever before while the need for more frequent rate revisions remains a primary issue in the field A timely and accessible guide for the new industry environment Electricity Pricing Engineering Principles and Methodologies helps those involved in both the engineering and financial operations of electric power systems to get the money right while ensuring reliable electric service at a fair and reasonable cost Explores both the business functions and engineering principles associated with electricity pricing Examining pricing approaches and opportunities this book presents tools viewpoints and explanations that are generally not found in contemporary literature It clarifies valuable analysis techniques realistic examples and unique lessons passed along from those inside the industry This how to do it guide fosters a multidisciplinary understanding that integrates information methodologies and techniques from accounting economics engineering finance and marketing Detail oriented but still mindful of the big picture this book examines the complex relationship between electricity customers and service providers in relation to pricing Electricity Pricing also Presents mathematical methods and techniques used to establish electricity prices determine cost causation and evaluate pricing structures and mechanisms Explores ways to translate and integrate cost elements into practical pricing structures Details how engineering concepts are used to apportion production delivery and associated costs to determine cost of service and to support all aspects of ratemaking strategy design analysis and decision making This comprehensive professional reference addresses theory but remains grounded in no nonsense practical applications It is dually suited to introduce newcomers to the technical principles and methodologies of electricity pricing and provide veterans with a valuable consolidation of advanced tools for pricing analysis and problem solving Watch an interview of the author at <http://youtu.be/4fU8nkDVhNY>

Assessment of Power System Reliability Marko Čepin, 2011-07-29 The importance of power system reliability is demonstrated when our electricity supply is disrupted whether it decreases the comfort of our free time at home or causes the shutdown of our companies and results in huge economic deficits The objective of Assessment of Power System Reliability is to contribute to the improvement of power system reliability It consists of six parts divided into twenty chapters The first part introduces the important background issues that affect power system reliability The second part presents the reliability methods that are used for analyses of technical systems and processes The third part discusses power flow analysis methods because the dynamic aspect of a power system is an important part of related reliability assessments The fourth

part explores various aspects of the reliability assessment of power systems and their parts The fifth part covers optimization methods The sixth part looks at the application of reliability and optimization methods

Assessment of Power System Reliability has been written in straightforward language that continues into the mathematical representation of the methods Power engineers and developers will appreciate the emphasis on practical usage while researchers and advanced students will benefit from the simple examples that can facilitate their understanding of the theory behind power system reliability and that outline the procedure for application of the presented methods

Spatial Electric Load Forecasting H. Lee Willis, 2002-08-09 Containing 12 new chapters this second edition offers increased coverage of weather correction and normalization of forecasts anticipation of redevelopment determining the validity of announced developments and minimizing risk from over or under planning It provides specific examples and detailed explanations of key points to consider for both standard and unusual utility forecasting situations information on new algorithms and concepts in forecasting a review of forecasting pitfalls and mistakes case studies depicting challenging forecast environments and load models illustrating various types of demand

Dielectrics in Electric Fields Gorur G. Raju, 2003-01-22 Examines the influences of electric fields on dielectric materials and explores their distinctive behavior through well established principles of physics and engineering and recent literature on dielectrics Facilitates understanding of the space charge phenomena in the nonuniform fields Contains more than 800 display equations

Understanding Electric Utilities and De-Regulation H. Lee Willis, Lorrin Philipson, 2018-10-03 Power interruptions of the scale of the North American Blackout of 2003 are rare but they still loom as a possibility Will the aging infrastructure fail because deregulated monopolies have no financial incentives to upgrade Is centralized planning becoming subordinate to market forces

Understanding Electric Utilities and De Regulation Second Edition provides an updated non technical description that sheds light on the nature of the industry and the issues involved in its transition away from a regulated environment The book begins by broadly surveying the industry from a regulated utility structure to the major concepts of de regulation to the history of electricity the technical aspects and the business of power Then the authors delve into the technologies and functions on which the industry operates the many ways that power is used and the various means of power generation including central generating stations renewable energy and single household size generators The authors then devote considerable attention to the details of regulation and de regulation To conclude one new chapter examines aging infrastructures and reliability of service while another explores the causes of blackouts and how they can be prevented Based on the authors extensive experience

Understanding Electric Utilities and De Regulation Second Edition offers an up to date perspective on the major issues impacting the daily operations as well as the long term future of the electric utilities industry

Protection Devices and Systems for High-Voltage Applications Vladimir Gurevich, 2003-02-04 This publication discusses general problems related to the structure of current overload protection systems in high voltage HV electrical installations and introduces a family of new

devices based on reed switch contacts solid state units hybrid technology and automatic systems based on these components
It highlights their application in high

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