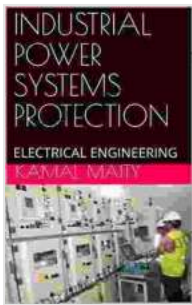


Industrial Power Systems Protection: Electrical Engineering

Industrial power systems are the backbone of modern industry. They provide the reliable and efficient flow of electricity to power equipment, machinery, and processes. However, the protection of these systems from electrical faults is critical to ensure safety, prevent damage, and maintain continuity of operation.



INDUSTRIAL POWER SYSTEMS PROTECTION: ELECTRICAL ENGINEERING (1) by Joan Whetzel

★★★★☆ 4 out of 5

Language	: English
File size	: 11592 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 356 pages
Lending	: Enabled



Industrial Power Systems Protection: Electrical Engineering is a comprehensive guide to the principles and practices of industrial power systems protection. This book provides an in-depth exploration of the fundamental concepts, advanced techniques, and latest technologies essential for safeguarding electrical systems in industrial settings.

What You'll Learn

- The fundamental principles of industrial power systems protection
- The different types of electrical faults that can occur in industrial power systems
- The protective devices used to prevent and clear electrical faults
- The coordination of protective devices to ensure selective and reliable operation
- The latest technologies for industrial power systems protection

Benefits of Reading This Book

- Gain a comprehensive understanding of industrial power systems protection
- Learn how to protect electrical systems from electrical faults
- Keep up with the latest technologies for industrial power systems protection
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Who This Book Is For

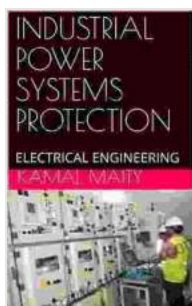
- Electrical engineers
- Power engineers
- Maintenance engineers
- Plant engineers
- Safety engineers

About the Author

The author of Industrial Power Systems Protection: Electrical Engineering is a leading expert in the field of electrical power systems protection. He has over 30 years of experience in the design, installation, and maintenance of industrial power systems. He is a registered professional engineer and a member of the Institute of Electrical and Electronics Engineers (IEEE).

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