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Combining select chapters from Grigsby's standard-setting *The Electric Power Engineering Handbook* with several chapters not found in the original work, **Electric Power Transformer Engineering** became widely popular for its comprehensive, tutorial-style treatment of the theory, design, analysis, operation, and protection of power transformers. For its second edition, this popular progeny rejoins the handbook as one in a set of five carefully focused volumes.

In addition to updates in nearly every chapter, this highly regarded reference brings to the Handbook its original contributions, discussing phase-shifting, rectifier, and constant-voltage transformers as well as power transformer protection and transient-voltage response. It also includes two new sections in the chapter on reactors, covering installation considerations for dry-type air-core reactors as well as line traps and power line carrier communication-, data-, and protective-relaying systems. Major updates appear in the highly active areas of dry-type transformers, instrument transformers, reactors, and load-tap changers. This book offers convenient access to everything from basic theory and concepts to detailed analysis of the individual components of a transformer.

Reflecting standards, technologies, and new developments around the world, **Electric Power Transformer Engineering, Second Edition** provides a thorough and up-to-date guide for power engineers at all levels of expertise.

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