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The second edition of this popular engineering reference book, previously titled Newnes Electrical Engineer's Handbook, provides a basic understanding of the underlying theory and operation of the major classes of electrical equipment.

With coverage including the key principles of electrical engineering and the design and operation of electrical equipment, the book uses clear descriptions and logical presentation of data to explain electrical power and its applications. Each chapter is written by leading professionals and academics, and many sections conclude with a summary of key standards.

The new edition is updated in line with recent advances in EMC, power quality and the structure and operation of power systems, making Newnes Electrical Power Engineer's Handbook an invaluable guide for today's electrical power engineer.

- A unique, concise reference book with contributions from eminent professionals in the field
- Provides straightforward and practical explanations, plus key information needed by engineers on a day-to-day basis
- Includes a summary of key standards at the end of each chapter

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Editorial Review

Review

"The book uses clear descriptions and logical presentation of data to explain electrical power and its applications." EPN, October 2005

"This second edition of this popular reference book provides a very good overview of the underlying theory and operation of electrical power components and power systems...This book provides surprisingly good technical descriptions of the basic operating principles of electrical power equipment and would be useful to electrical engineers that need to familiarize themselves with certain areas. Other engineers or managers who specify, utilize, or design these components, also would benefit from reading this book." - IEEE Electrical Insulation Magazine, 2006

About the Author

REMaCS: Consultancy and engineering support in the design, testing and performance of rotating electrical machinery, Bromsgrove, UK

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