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Foundations of Electric Circuits: Cogdell, J.R ...

Description. Extracted from the highly successful Foundations of Electrical Engineering by the same author, this book gives a one-semester of electric circuits suitable for majors or nonmajors. Concepts and vocabulary are defined clearly and accurately, key unifying ideas in electric circuits are identified with icons in the margins, and problem solving techniques are presented in the many examples.

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Provides detailed, clear explanations of the fundamentals of electrical engineering, keeping readers focused on the basics. Maintains a strong emphasis on vocabulary throughout, encouraging further thought and communication based on chapter discussions. KEY TOPICS: This book...

Foundations of Electric Circuits / Edition 1 by J.R ...

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Foundations of Electric Circuits by J.R. Cogdell

Foundations of Electric Circuits: Author: J. R. Cogdell: Edition: illustrated: Publisher: Prentice Hall, 1999: ISBN: 0139077421, 9780139077425: Length: 386 pages: Subjects

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Foundations of electric circuits by J. R. Cogdell, 1999, Prentice Hall edition, in English

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Relevant electrical physics and three-phase circuits are presented. Used with Foundations of Electric Circuits, this book is ideal for a one-semester course in circuits and electric power for all engineers. FEATURES/BENEFITS Emphasis is placed on clear definitions of concepts and vocabulary.

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Foundations of Electrical Engineering, Second Edition J. R. Cogdell, Department of Electrical and Computer Engineering Published by Prentice Hall, Inc., October 1995. ... Equivalent circuits, like combining resistors, Thévenin equivalent circuits, representing motors as circuits Impedance level.

Foundations of Electrical Engineering, Second Edition

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