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Principles And Applications Of Electrical

Rizzoni provides a solid overview of the electrical engineering discipline that is especially geared toward the many non-electrical engineering students who take this course. The hallmark feature of the text is its liberal use of practical applications to illustrate important principles.

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Principles and Applications of Electrical Engineering

1 Introduction to Electrical Engineering Part I - Circuits 2 - Fundamentals of Electric Circuits 3 - Resistive Network Analysis 4 - AC Network Analysis 5 - Transient Analysis 6 - Frequency Response and System Concepts 7 - AC Power Part II - Electronics 8 - Operational Amplifiers 9 - Semiconductors and Diodes 10 - Bipolar Junction Transistors: Operation, Circuit Models, and Applications 11 ...

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Principles and Applications of Electrical Engineering НАУКА и УЧЕБА,ТЕХНИКА,ЕСТЕСТВЕННЫЕ НАУКИ Название: Principles and Applications of Electrical EngineeringАвтор: Giorgio RizzoniГод: 2004 г.Страниц: 996 стр.Формат: PDFЯзык: EnglishИздание:McGraw-Hill Higher EducationРазмер: 8.28 МбISBN 0-07-288771-0Rizzoni ...

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Principles and Applications of Electrical Engineering. With this volume, Giorgio Rizzoni offers a comprehensive introduction to electrical engineering. The book has been designed to be suitable for those taking the course as an option, or those coming to the subject for the first time.

Principles and Applications of Electrical Engineering by G ...

So far I read through the first few chapters of "Principles and Applications of Electrical Engineering" and was pleased with how well written and straightforward the text is. However, the first chapter is really nothing more than a sales pitch for the Ford Escape hybrid and some land speed record electric vehicle.

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