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Co-authored by Charles Gross—one of the most well-known and respected professors in the field of electric machines and power engineering—and his world-renowned colleague Thad Roppel, Fundamentals of Electrical Engineering provides an overview of the profession for engineering professionals and students whose specialization lies in areas other than electrical. For instance, civil engineers must contend with commercial electrical service and lighting design issues.

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The second edition of the highly successful Fundamentals of Electrical Engineering is thoroughly expanded and updated. The text is divided into four parts: circuits, electronics, digital systems, and electromagnetics. Although it delves in depth into each of these topics, the text represents more than your basic survey of the basics of electrical engineering.

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From its beginnings in the late nineteenth century, electrical engineering has blossomed from focusing on electrical circuits for power, telegraphy and telephony to focusing on a much broader range of disciplines.

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An electric circuit is a closed loop made of conductors and other electrical elements through which electric current can flow. For example, a very simple electrical circuit consists of three elements: a battery, a lamp, and an electrical wire that connects the two.

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Early chapters are devoted to the fundamentals of DC circuits, basic transient circuits, and steady-state AC circuits, followed by coverage of linear and digital electronics.

Emphasis is then directed toward the electro-mechanical areas of the field including magnetic circuits, three-phase circuits, DC and AC machines, and power transformers.

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Rizzoni's Fundamentals of Electrical Engineering 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 book was developed to fit the growing trend of the Intro to EE course morphing into a briefer, less comprehensive course.

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Fundamentals of Electrical Engineering 1 is a textbook for beginners. Students taking an introductory electrical engineering course will benefit from its thoroughness. They will learn how to create, manipulate, transmit, and receive information electronically.

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Rizzoni's Fundamentals of Electrical Engineering 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 book was developed to fit the growing trend of the Intro to EE course morphing into a briefer, less comprehensive course. The hallmark feature of this text is its liberal use ...

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A Fundamentals of Electrical Engineering course which would be taken by EE majors and offered at institutions which prefer to give their students an overview of EE before in-depth EE courses are required. One benefit of such a course is that much of the time spent on the fundamentals in specialty courses could be then reduced.

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The Fundamentals of Engineering (FE) exam, also referred to as the Engineer in Training (EIT) exam, and formerly in some states as the Engineering Intern (EI) exam, is the first of two examinations that engineers must pass in order to be licensed as a Professional Engineer in the United States. The second examination is Principles and Practice of Engineering Examination.

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