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Principles Application Of Electrical Engineering

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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 MbISBN 0-07-288771-0Rizzoni ...

Principles and Applications of Electrical Engineering ...

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e Electrical engineering is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism.

Electrical engineering - Wikipedia

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Electrical engineering is the design, study, and manufacture of various electrical and electronic systems, such as broadcast engineering, electrical circuits, generators, motors, electromagnetic/electromechanical devices, electronic devices, electronic circuits, optical fibers, optoelectronic devices, computer systems, telecommunications, instrumentation, control systems, and electronics.

Engineering - Wikipedia

Rizzoni, Principles and Applications of Electrical Engineering Problem solutions, Chapter 1 Chapter 1 Instructor Notes Chapter 1 is introductory in nature, establishing some rationale for studying electrical engineering methods, even though the students' primary interest may lie in other areas.

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