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Electricity. Electricity, simply put, is the flow of electric current along a conductor. This electric current takes the form of free electrons that transfer from one atom to the next. Thus, the more

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free electrons a material has, the better it conducts. There are three primary electrical parameters: the ...

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Chapter 1 Introduction 1.1 Themes 1
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.

Fundamentals of Electrical

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EE Requirements & Sample Curriculum

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for electricians and technicians (photo
credit: mind the goat via Flickr) The
discussion moves quickly from a basic
study of grounding to simple examples
of a single building installation and onto

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