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underlying themes of electrical engineering for a century and a half. This course concentrates on the latter theme: the representation, manipulation, transmission, and reception of information by electrical means. This course describes what information is, how engineers quantify information, and how electrical signals represent information.

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Principles and Applications of Electrical Engineering, 4e: Principles and Applications of Electrical Engineering, 5e: Fundamentals of Electrical Engineering, 1e

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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.

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Engineering System Dynamics course with emphasis on electromechanics, and are somewhat unusual (although relevant and useful for non-electrical engineers) in this type of textbook. These problems are well suited to a more mature audience that has already been exposed to a first course in system dynamics.

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