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This field first became an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electric power distribution and use.

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Chapter 1 Introduction

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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 Engineering I

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developed by materials

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Engineers lead to new technologies in civil, aeronautical, agricultural, mechanical, and electrical engineering, among other fields.

Materials engineers study properties of a material in regards to its structure at all levels, down to individual atoms and the atomic structure.

What is Materials Engineering? -

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William Scheideler graduated with BSE degrees in electrical engineering and biomedical engineering from Duke University, and a PhD in electrical engineering from UC Berkeley. He then worked as a postdoctoral scholar in the Department of Materials Science & Engineering at Stanford University. His

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William Scheideler | Thayer School of Engineering at Dartmouth

Darrell Schlom is the
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Chemistry in the
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from Caltech, he did graduate work at Stanford University receiving an M.S. in Electrical Engineering and a Ph.D. in Materials Science and Engineering.

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