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BASIC ELECTRONICS FOR SCIENTISTS

Electronics Engineering. From smartphones, tablets, mechanical keyboards, gaming consoles, headphones, and computers, everything that is related with electronics engineering all came from the development of the electricity, which is primarily the concern of electrical engineering. Often interchanged with each other, electronics engineering and electrical engineering are different fields of study.

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Basic Electronics for Scientists and Engineers by Dennis L ...

Summary: Provides science and engineering students with a basic knowledge of electronics, giving them an understanding of electronic devices and circuits ranging from elementary DC circuits to digital circuits and microprocessors.

Basic electronics for scientists (Book, 1990) [WorldCat.org]

with understanding of the math used in electronics—in particular complex numbers. However, I have tried to write the book as a self contained package with sufficient review of this math that it should be accessible. However, some of the optional topics may not be appropriate.

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