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In electrical engineering this type of number is called an "imaginary number" and to distinguish an imaginary number from a real number the letter "j" known commonly in electrical engineering as the j-operator, is used. Thus the letter "j" is placed in front of a real number to signify its imaginary number operation.

Complex Numbers and Phasors - Basic Electronics Tutorials

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Basics of Electrical Engineering

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. However, the underlying themes are relevant today: Power creation and transmission and information

Fundamentals of Electrical Engineering I

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BE8253 Notes Basic Electrical Electronics and ...

Some most commonly-used basic electrical symbols in schematic diagrams are shown below: Let's take a look at how to use the basic electrical symbols to draw a schematic diagram of the circuit and its components. Example one: There are three D-cells placed in a battery pack to power a circuit containing three light bulbs. The resistor symbol ...

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