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Introduction to Electric Circuits. 9th Edition

In an electronic circuit, the electromagnetic problem of voltages at arbitrary points in space is typically simplified to voltages between nodes of circuit components such as resistors, capacitors, and transistors. Figure 1.1: Voltage V_1 is the electrical potential gained by moving charge Q_1 in an electric field.

Fundamentals of Electronic Circuit Design

Introduction to circuits, including several methods for analyzing circuits (Kirchhoff's current and voltage laws, node voltages, and loop currents) and common patterns that simplify analysis. Lecture handout (PDF) Lecture slides (PDF) Recitation Video. These videos have been developed for OCW Scholar, and are designed to supplement the lecture videos.

Circuits | Unit 3: Circuits | Introduction to Electrical

During the first part of the twentieth century, circuit theory and electromagnetic theory were all an electrical engineer needed to know to be qualified and produce first-rated designs. Consequently, circuit theory served as the foundation and the framework of all of electrical engineering education. At mid-century, three inventions changed the ground rules.

Fundamentals of Electrical Engineering I

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