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Electronics Fundamentals: Circuits, Devices & Applications, 8th Edition. Table of Contents . Electronics Fundamentals . Part I DC Circuits . Chapter 1 Quantities and Units

Electricity and Basic Electronicsteaches basic theory and fundamentals and is a starting point for careers in electronics. The text is clearly written and highly illustrated, making it easy for beginners to understand. Numerous examples walk students step-by-step through circuit analysis where applicable. The Practical Application features cover topics such as breadboarding, soldering, and reading voltage on an oscilloscope. The Project features allow students to build items such as a continuity tester, blown fuse indicator, and power supply. Math Focus features provide students with a quick review of the basic math skills they need to understand the topic at hand. Math topics covered are exponents, scientific notation, metric and electrical prefixes, order of operations, algebraic equations, adding fractions, ratios and proportions, and square roots. A chapter called "Energy Conservation" covers ways to conserve energy and alternative forms of energy.

The new edition of Grob: Basic Electronics has been completely revised with a new look and new information to keep students at the forefront of basic electronics education. It includes new problems and questions at the end of each chapter, sidebar features throughout the text, and a critical thinking component. The new full-color design makes it easy for students to read circuit diagrams and other important visuals. HyperGraphics, an interactive multimedia program designed to correlate with Glencoe electronics texts, is available for Grob: Basic Electronics.

This text provides optional computer analysis exercises in selected examples, troubleshooting sections, & applications assignments. It uses frank explanations & limits maths to only what's needed for understanding electric circuits fundamentals.

When it comes to science, too often people say "I just don't have the brains for it" -- and leave it at that. Why is science so intimidating, and why do people let themselves feel this way? What makes one person a scientist and another disinclined even to learn how to read graphs? The idea that scientists are people who wear lab coats and are somehow smarter than the rest of us is a common, yet dangerous, misconception that puts science on an intimidating pedestal. How did science become so divorced from everyday experience? In Eureka, science popularizer Chad Orzel argues that even the people who are most forthright about hating science are doing science, often without even knowing it. Orzel shows that science is central to the human experience: every human can think like a scientist, and regularly does so in the course of everyday activities. The common misconception is that science is a body of (boring, abstract, often mathematical) facts. In truth, science is a process: Looking at the world, Thinking about what makes it work, Testing your mental model by comparing it to reality, and Telling others about your results -- all things that people do daily. By revealing the connection between the everyday activities that people do -- solving crossword puzzles, playing sports, or even watching mystery shows on television -- and the processes used to make great scientific discoveries, Eureka shows that this process is one everybody uses regularly, and something that anyone can do.

For undergraduate science or engineering student with a basic understanding of electronic devices and circuits.

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