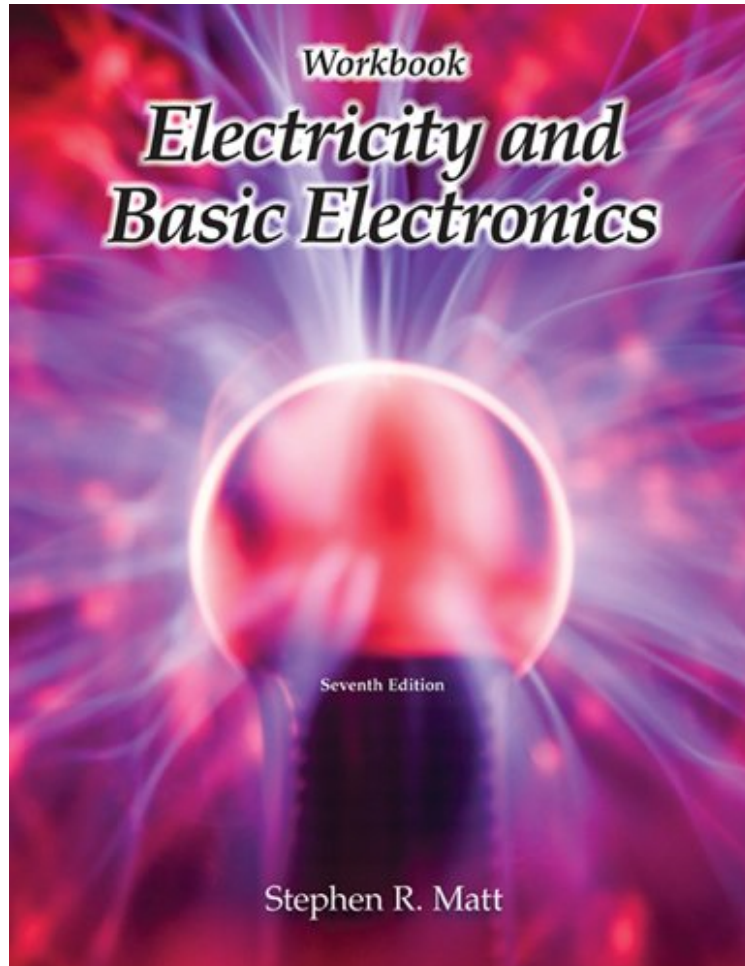


Electricity and Basic Electronics, Workbook

Stephen R. Matt

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Stephen R. Matt : Electricity and Basic Electronics, Workbook before purchasing it in order to gage whether or not it would be worth my time, and all praised Electricity and Basic Electronics, Workbook:

Teaches 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. A new Math Focus feature provides students with a quick review of the basic math skills they need to understand the topic at hand. A new chapter called Energy Conservation covers ways to conserve energy and alternative forms of energy. The Workbook is organized to follow the textbook on a chapter-by-

chapter basis, providing questions to help the student review the material presented in the chapter. This supplement is a consumable resource, designed with perforated pages so that a given chapter can be removed and turned in for grading or checking.