

## **Electronics: Principles and Applications, 9e**

Charles Schuler

©2019

ISBN: 0073373834

### **Detailed List of New Features**

**NEW** examples, self-test questions and Chapter review questions and problems in every chapter!

**NEW** Experiments Manual designed specifically for this text contains a comprehensive text, wide variety of lab exercises and experiments and additional problems for each chapter in the text.

**NEW** coverage of renewable energy topics.

### **Retained Features**

Troubleshooting examples are included throughout as well as within its own chapter.

Online Learning Center (OLC) includes a wealth of instructor resources, including:

- List of parts and equipment needed to perform lab experiments
- Answers to the textbook chapter review questions and problems
- Answers to the critical thinking questions
- Answers and data for lab experiments and assignments
- Detailed instructions for the construction of projects.
- Collection of art and figures from the text
- Instructor PowerPoint slide presentations for each chapter
- Test generator software and test bank files for each chapter

Practical and applied information; devices, circuits and applications are typical of those used in all phases of electronics.

Find Your Rep at [mhhe.com/rep](http://mhhe.com/rep)