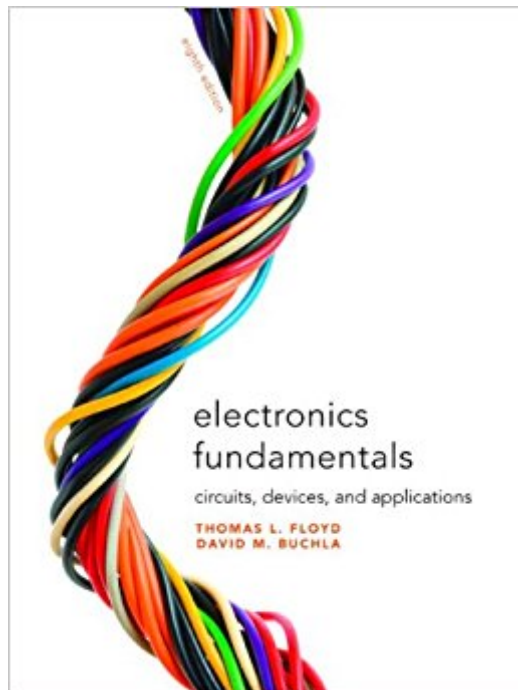




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# **Electronics Fundamentals: Circuits, Devices & Applications (8th Edition)**



## Synopsis

This renowned book offers a comprehensive yet practical exploration of basic electrical and electronic concepts, hands-on applications, and troubleshooting. Written in a clear and accessible narrative, the Seventh Edition focuses on fundamental principles and their applications to solving real circuit analysis problems, and devotes six chapters to examining electronic devices. Some key features include: "Symptom/Cause" problems, and exercises on Multisim circuits available at [www.pearsonhighered.com/floyd](http://www.pearsonhighered.com/floyd) Key terms glossary-Furnished at the end of each chapter. Vivid illustrations. Numerous examples in each chapter-Illustrate major concepts, theorems, and methods. This is a perfect reference for professionals with a career in electronics, engineering, technical sales, field service, industrial manufacturing, service shop repair, and/or technical writing.

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## Customer Reviews

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professionals with a career in electronics, engineering, technical sales, field service, industrial manufacturing, service shop repair, and/or technical writing.

Terrible. About a half page of information and nothing but problems to solve throughout this book. I got more out of Youtube than this book and my professor combined. If you have to waste your money on it, spend as little as possible and please accept my sympathies.

Good book

This is a good book has theory proacticals and illustrations of components too. the machine that put the book together though must have been broken as the pages are not like normal ones I have extra long pages that make stacking the book on the wonky. I guess it must be just me.

good enough... I like it :)

Came very quick! Excellent quality too.

Great item but book had old school work in it when I received it.

great book

This is a very complete book when it comes to electronics. It was the book we used for the class I took. It is very well illustrated and has lots of examples and good questions.

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