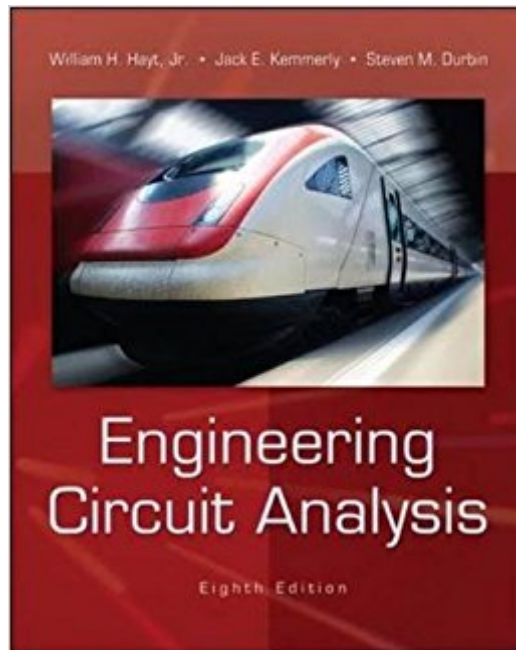




**Ebook Directory**  
the best source of ebook

**The book was found**

# Engineering Circuit Analysis



## Synopsis

The hallmark feature of this classic text is its focus on the student - it is written so that students may teach the science of circuit analysis to themselves. Terms are clearly defined when they are introduced, basic material appears toward the beginning of each chapter and is explained carefully and in detail, and numerical examples are used to introduce and suggest general results. Simple practice problems appear throughout each chapter, while more difficult problems appear at the end of chapters, following the order of presentation of text material. This introduction and resulting repetition provide an important boost to the learning process. Hayt's rich pedagogy supports and encourages the student throughout by offering tips and warnings, using design to highlight key material, and providing lots of opportunities for hands-on learning. The thorough exposition of topics is delivered in an informal way that underscores the authors' conviction that circuit analysis can and should be fun.

## Book Information

Hardcover: 880 pages

Publisher: McGraw-Hill Education; 8 edition (August 24, 2011)

Language: English

ISBN-10: 0073529575

ISBN-13: 978-0073529578

Product Dimensions: 8.1 x 1.4 x 10.3 inches

Shipping Weight: 3.8 pounds (View shipping rates and policies)

Average Customer Review: 2.9 out of 5 stars 24 customer reviews

Best Sellers Rank: #52,492 in Books (See Top 100 in Books) #44 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits #53 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction #174 in Books > Science & Math > Nature & Ecology > Conservation

## Customer Reviews

It's great but I recommend getting an older edition save the money unless necessary by class

This book doesn't explain how to work through problems at all and is therefore not a comprehensive source for learning circuit analysis.

eh ok book, ridiculous price.

Good

Great service and product for college student.

Good Book

good book

This is probably one of the worst textbooks the human race has ever created. First of all, the book is very unclear which makes difficult subject matter even harder to learn. The "example" problems actually introduce new concepts not previously covered, and the authors skip lots of math steps which makes it needlessly difficult to follow along. Moreover, I would estimate that 40% of the answer key is incorrect (that would be an F, if this textbook were taking a class). How can you learn to do these problems if the textbook can't tell you the answer? How do you know if you're doing it right? The "errata" document the publisher provides doesn't even include errors to the answer key. Actually, the answer key isn't even in the student edition, you have to get it from your professor. What college level textbook doesn't include answers to at least the odd numbered problems? The publisher should refund everyone's money who was forced to buy this textbook. On the plus side, every once in a while there a funny sentence or two thrown in, at least if you think that electrical engineering jokes can be funny.

[Download to continue reading...](#)

Winter Circuit (Show Circuit Series -- Book 2) (The Show Circuit) Integrated circuit devices and components (Integrated-circuit technology, analog and logic circuit design, memory and display devices) Summer Circuit (Show Circuit Series -- Book 1) The A Circuit (An A Circuit Novel Book 1) Off Course: An A Circuit Novel (The A Circuit) My Favorite Mistake: An A Circuit Novel (The A Circuit) Rein It In: An A Circuit Novel (The A Circuit) Basic Engineering Circuit Analysis Engineering Circuit Analysis Transform Circuit Analysis for Engineering and Technology (5th Edition) Transform Circuit Analysis for Engineering and Technology (Electronic Technology) Transform Circuit Analysis for Engineering and Technology (4th Edition) Analog Methods for Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) Elementary Linear Circuit Analysis (The Oxford Series in Electrical and Computer Engineering) CMOS Analog Circuit Design (The Oxford Series in Electrical and Computer Engineering) Digital Integrated Circuit Design (The Oxford Series

in Electrical and Computer Engineering) Logic Circuit Design (Saunders College Publishing Series  
in Electrical Engineering) Introductory Circuit Analysis (12th Edition) Microelectronics Circuit  
Analysis and Design Introductory Circuit Analysis (13th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)