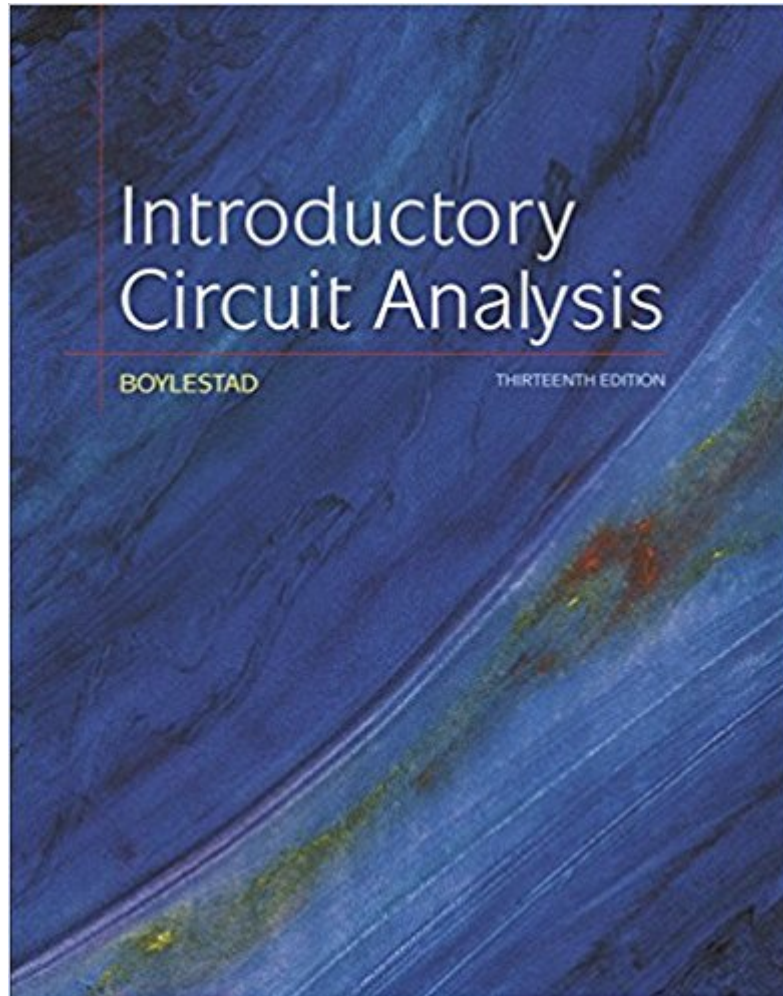




**Ebook Directory**  
the best source of ebook

The book was found

# Introductory Circuit Analysis



## Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For courses in DC/AC circuits: conventional flow    The Latest Insights in Circuit Analysis    Introductory Circuit Analysis, the number one acclaimed text in the field for over three decades, is a clear and interesting information source on a complex topic. The Thirteenth Edition contains updated insights on the highly technical subject, providing readers with the most current information in circuit analysis. With updated software components and challenging review questions at the end of each chapter, this text engages readers in a profound understanding of Circuit Analysis.

## Book Information

File Size: 56802 KB

Print Length: 1224 pages

Simultaneous Device Usage: Up to 2 simultaneous devices, per publisher limits

Publisher: Pearson; 13 edition (April 2, 2015)

Publication Date: April 2, 2015

Language: English

ASIN: B017KJ83KW

Text-to-Speech: Not enabled

X-Ray for Textbooks:    Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #72,121 Paid in Kindle Store (See Top 100 Paid in Kindle Store)    #16 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Electricity Principles    #17 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics    #75 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits

## Customer Reviews

I used this book as an undergraduate electronic engineering major back in 1979-82. It is still one of the best textbooks on the subject of fundamental circuit analysis. It is clear and concise. The concepts and information in this text are still applicable. Highly recommended for a course in circuit analysis. It always helps to use supporting textbooks or information sources that provide a different

learning perspective.

I bought this book for my son who is in his second year of college. I decided to read the first chapter to bone up on circuit design before he could ask me any questions. I was aghast that 2 of the first five example problems were dead wrong -- not theory but simple math. How in the heck do you get to a 12th edition with incorrect example problems? What a crock.

I needed this book for a class / the FE. Back when Civil FE still had some basic electrical questions in it. I took my FE in 2012. I was told that the more recent FE did away with the electrical questions for non-electrical disciplines: civil, chemical, etc. The text was easy to read and comprehend, maybe in part my professor did a good job explaining the materials, but I felt that I learned quite a bit of side information from the readings. Professors have neither the time nor energy to cover everything. If you are the self-taught type, this book might be perfect for you. As the headline states, I am not an electrical engineer so I am not quite sure how the book measure up against other electrical textbooks.

Remember, Electronics is almost 100% math. I consider this book "Electronics Math" instead of electronics. It's very in-depth regarding mostly all the math required for electronics engineering and analysis. Very informative and it's laid out pretty well. It's one of the only math/electronics books that I can actually sit down and read... and actually LEARN something. Great for people who like me who despise reading and have no attention span whatsoever. I have found multiple mistakes/typos. Usually isn't anything imperative, but still annoying. It seems like books should be proofread before publishing, especially since we have to mortgage our lives to buy them.

I saved a good deal of money buying this book and I still own it after the course. I'm not 100% convinced I like how the information is relayed in the Boylestad books. I have found its lacking when it comes to giving all necessary calculations.

works great....

It is a great study book for beginners in Electrical Engineering. However, experienced professional Electrical Engineers will find excellent when refreshing their mind on the fundamental principles. I used the Seventh Edition when I was in school. I love the down-to-earth explanation of the electrical

theories. On seeing this latest edition, I quickly ordered it. I recommend it for both beginners and experienced Electrical Engineers.

This is a good book. Lots of pictures and illustrations. I had a hard time in Physics 2 with electrical theory but this text has helped me understand and grasp the concept much better! Of course Phy-2 material was covered in 3 weeks and this course goes over the material for 16 weeks but I liked it.

[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) Introductory Circuit Analysis (12th Edition) Introductory Circuit Analysis (13th Edition) Laboratory Manual for Introductory Circuit Analysis Introductory Circuit Analysis Introductory Circuit Analysis (11th Edition) 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) Digital Electronics: A Primer : Introductory Logic Circuit Design (Icp Primers in Electronics and Computer Science) Introductory DC/AC Electronics And Introductory DC/AC Circuits: Laboratory Manual, 6th Edition Microelectronics Circuit Analysis and Design Basic Engineering Circuit Analysis Engineering Circuit Analysis Schaum's Outline of Basic Circuit Analysis, Second Edition (Schaum's Outlines) Circuit Analysis For Dummies Circuit Analysis with Multisim (Synthesis Lectures on Digital Circuits and Systems)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)