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Review

"...an excellent reference work for lecturers preparing undergraduate courses in electrical circuit analysis..."
Henry Davie, The Times Higher Education Supplement

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This is a comprehensive introduction to the theory of electrical circuits for students in the physical sciences taking a first course in electronics. The methods of circuit analysis are clearly explained and illustrated with the aid of numerous worked examples. Applications of the theory relevant to the fields of electronics, telecommunications and power systems are treated throughout.

- Published on: 2012-06-05
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- Original language: English
- Number of items: 1
- Binding: Printed Access Code

Review

"...an excellent reference work for lecturers preparing undergraduate courses in electrical circuit analysis..."
Henry Davie, The Times Higher Education Supplement

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3 of 3 people found the following review helpful.

Excellent

By Allan Vandyke

This really is an excellent book. I know that there are many good books about electric circuits, but this book summarises the topic very well. I will always be able to use it as a good reference book. My only complaint is the chapter on transmission lines, it seems very brief and could do with some more worked examples.

1 of 1 people found the following review helpful.

Electrical Circuits

By Donald P. McCollom

I'm now retired and noticed that my knowledge of Electric Circuits had diminished over the years. This book is well written, covers a broad range of topics and has been a very good review. In fact, it cleared up an induction concept I must have missed during my Electromagnetism classes.

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