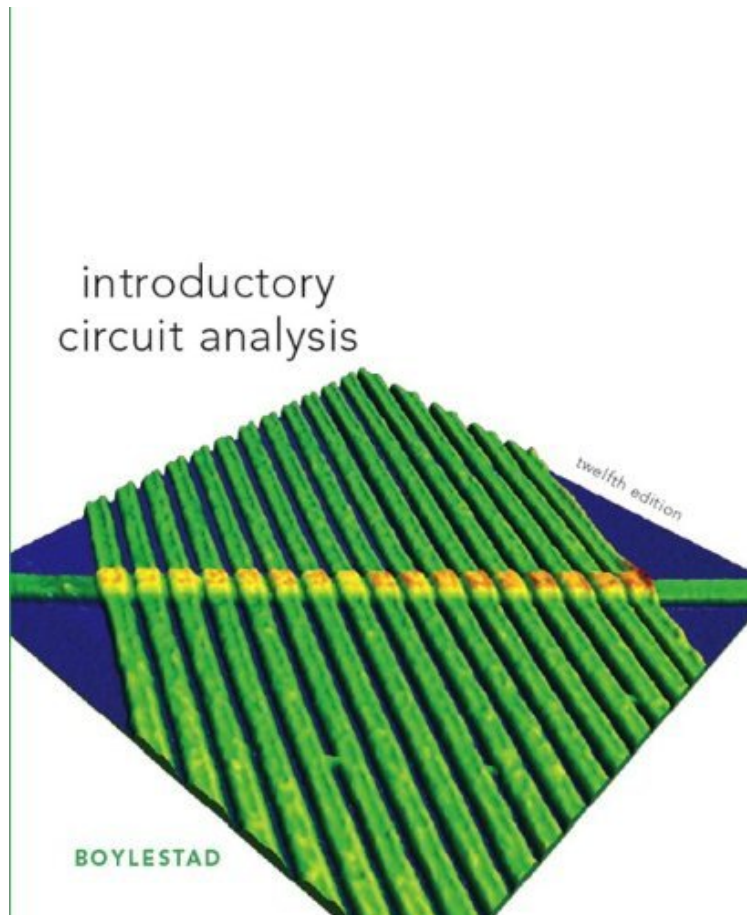


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Introductory Circuit Analysis (12th Edition)

Robert L. Boylestad

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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.

For DC/AC Circuit Analysis courses requiring a comprehensive, classroom tested and time tested text with an emphasis on circuit analysis and theory. THE most widely acclaimed text in the field for more than three decades , Introductory Circuit Analysis provides introductory-level students with the most thorough, understandable presentation of circuit analysis available. Exceptionally clear explanations and descriptions, step-by-step examples, practical applications, and comprehensive coverage of essentials provide students with a solid, accessible foundation

From the Back CoverIntroductory Circuit Analysis, with a successful history spanning nearly four decades, is now in its twelfth edition. This new edition blazes ahead in the field and continues to raise the bar for introductory DC/AC circuit analysis texts. It is ideally suited for use in two- and four-year technology and engineering programs and remains the leading reference for the seasoned professional, as well. This twelfth edition incorporates significant updates resulting from intensive reviews by many instructors who have used prior editions. New to this edition: - Major revamping of end-of-chapter problems - New chapter on systems in general - Updated coverage of PSpice and Multisim to reflect most recent versions of each - Detailed introductions to new technology such as the memristor, lithium-ion batteries, energy saving fluorescent bulbs, and advanced instrumentation - New applications added in response to advances in the field - Improved coverage of use of TI-89 calculator About the AuthorRobert Boylestad is a best selling author/teacher who writes a wide variety of textbooks.