



The Analysis and Design of Linear Circuits, Binder Ready Version

By Roland E. Thomas, Albert J. Rosa, Gregory J. Toussaint



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The Analysis and Design of Linear Circuits, 8th Edition provides an introduction to the analysis, design, and evaluation of electric circuits, focusing on developing the learners design intuition. The text emphasizes the use of computers to assist in design and evaluation. Early introduction to circuit design motivates the student to create circuit solutions and optimize designs based on real-world constraints. This text is an unbound, three hole punched version.

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Editorial Review

From the Publisher

This is the first basic circuits analysis textbook that causes students to think about and use engineering design for problem solving. No other text shows students a realistic, practical approach to circuit design. The integration of design concepts throughout the text will prove especially valuable in helping instructors meet the new ABET Engineering Design criteria.

From the Back Cover

Key Benefit: Unique in its approach, and highly practical and realistic in perspective, this truly modern introduction to basic linear circuit analysis and design shows readers how to think about and use engineering design for problem solving. **Key Topics:** It provides a thorough treatment of the basic principles of circuit analysis, but goes beyond analysis to show the applications of these principles to real-world design and evaluation problems. Throughout, design problems are used to motivate the discussion and to offer a valid alternative method of verifying comprehension of basic circuit concepts. This integration of design concepts and applications is especially valuable in helping instructors meet the ABET Engineering Design criteria. **Market:** For anyone interested in basic circuit analysis.

About the Author

Roland E. Thomas, Emeritus, United States Air Force Academy

Albert J. Rosa, University of Denver

Users Review

From reader reviews:

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Do you have favorite book? When you have, what is your favorite's book? Guide is very important thing for us to understand everything in the world. Each book has different aim as well as goal; it means that reserve has different type. Some people really feel enjoy to spend their time for you to read a book. These are reading whatever they get because their hobby will be reading a book. Why not the person who don't like reading through a book? Sometime, particular person feel need book after they found difficult problem as well as exercise. Well, probably you will require this The Analysis and Design of Linear Circuits, Binder Ready Version.

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