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in the interconnection and the reference polarity for the voltage v across the interconnection are as shown in the

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work continues to provide a
thorough perspctive of the
subject, communicated
through a clear explanation
of the concepts and
techniques of electric
circuits. This edition was
developed with keen

attention to the learning needs of students. It includes illustrations that have been redesigned for clarity, new problems and new worked examples. Margin notes in the text point out the option of integrating

PSpice with the provided Introduction to PSpice; and an instructor's roadmap (for instructors only) serves to classify homework problems by approach. The author has also given greater attention to the importance of circuit

memory in electrical engineering, and to the role of electronics in the electrical engineering curriculum.

Dorf's Introduction to Electric Circuits, Global

Edition, is designed for a one- to -three term course in electric circuits or linear circuit analysis. The book endeavors to help students who are being exposed to electric circuits for the first time and

prepares them to solve realistic problems involving these circuits. Abundant design examples, design problems, and the How Can We Check feature illustrate the text's focus on design. The Global Edition continues the

expanded use of problem-solving software such as PSpice and MATLAB.

Dorf and Svoboda's text builds on the strength of previous editions with its emphasis on real-world

problems that give students insight into the kinds of problems that electrical and computer engineers are currently addressing. Students encounter a wide variety of applications within the problems and

benefit from the author team's enormous breadth of knowledge of leading edge technologies and theoretical developments across Electrical and Computer Engineering's subdisciplines.

For use in an introductory
circuit analysis or circuit
theory course, this text

presents circuit analysis in a clear manner, with many practical applications. It demonstrates the principles, carefully explaining each step.

As the availability of

Edition powerful computer resources
has grown over the last
three decades, the art of
computation of
electromagnetic (EM)
problems has also grown -
exponentially. Despite this
dramatic growth, however,

the EM community lacked a comprehensive text on the computational techniques used to solve EM problems. The first edition of Numerical Techniques in Electromagnetics filled that gap and became the reference

of choice for thousands of
engineers, researchers, and
students. The Second Edition
of this bestselling text
reflects the continuing
increase in awareness and
use of numerical techniques
and incorporates advances

and refinements made in recent years. Most notable among these are the improvements made to the standard algorithm for the finite difference time domain (FDTD) method and treatment of absorbing

boundary conditions in FDTD, finite element, and transmission-line-matrix methods. The author also added a chapter on the method of lines. Numerical Techniques in Electromagnetics continues

to teach readers how to pose, numerically analyze, and solve EM problems, give them the ability to expand their problem-solving skills using a variety of methods, and prepare them for research in

electromagnetism. Now the Second Edition goes even further toward providing a comprehensive resource that addresses all of the most useful computation methods for EM problems.

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interface and design
features of Multisim make
interactive validation of
circuit behavior
uncomplicated and
insightful. Topics appear in
this supplement in the same

order in which they are presented in the text. Step by step instructions, screen captures and 22 illustrative examples provide an easy path for mastering circuit simulation with Multisim. To assess understanding a list

of recommended exercises from each chapter of the main text are provided at the conclusion of each chapter.

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Circuits continues in the
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previous editions, with the
objective of presenting
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Now revised with a stronger
emphasis on applications and
more problems, this new
Fourth Edition gives readers

the opportunity to analyze, design, and evaluate linear circuits right from the start. The book's abundance of design examples, problems, and applications, promote creative skills and show how to choose the best

design from several competing solutions. * Laplace first. The text's early introduction to Laplace transforms saves time spent on transitional circuit analysis techniques that will be superseded

later on. Laplace transforms are used to explain all of the important dynamic circuit concepts, such as zero state and zero-input responses, impulse and step responses, convolution, frequency response, and Bode

plots, and analog filter design. This approach provides students with a solid foundation for follow-up courses.

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