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This book is concerned with circuit simulation using National Instruments Multisim. It focuses on the use and comprehension of the working techniques for electrical and

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Electronic circuit simulation. The first chapters are devoted to basic circuit analysis. It starts by describing in detail how to perform a DC analysis using only resistors and independent and controlled sources. Then, it introduces capacitors and

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inductors to make a transient analysis. In the case of transient analysis, it is

possible to have an initial condition

either in the capacitor voltage

or in the inductor current, or both.

Fourier analysis is discussed in the context of transient

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Circuit Analysis, 12th Edition, by Robert L. Boylestad, Lab Solutions

analysis. Next, we make a treatment of AC analysis to simulate the frequency response of a circuit. Then, we introduce diodes, transistors, and circuits composed by them and perform DC, transient, and AC analyses. The book ends with

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simulation of digital circuits. A practical approach is followed through the chapters, using step-by-step examples to introduce new Multisim circuit elements, tools, analyses, and virtual instruments for measurement. The examples are

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clearly commented
and illustrated. The
different tools
available on

Multisim are used
when appropriate
so readers learn
which analyses are
available to them.
This is part of the
learning outcomes
that should result
after each set of
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exercises is worked
out. Table of
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communicated
through a clear
explanation of the
concepts and
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serves to classify
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problems by
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understanding the
design process.

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