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establish a strong connection with the contemporary world of digital systems. It will introduce a new way of looking not only at the treatment of circuits, but also at the treatment of introductory

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coursework in engineering in general. Using the concept of 'abstraction,' the book attempts to form a bridge between the world of physics and the world of large computer systems. In particular, it

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attempts to
unify electrical
engineering and
computer science
as the art of
creating and
exploiting
successive
abstractions to
manage the
complexity of
building useful
electrical
systems.

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Computer systems are simply one type of electrical systems.

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research and
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with industry.

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technology.

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Systems require
significant
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diverse
disciplines,
such as data
base structures,
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analysis etc.
Strategic
decisions in
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exploitation and
algorithm design
influence large-
scale simulation
and high-speed

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techniques in OO

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emphasized to facilitate large scale and fast computing.

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simulation using

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Instruments

Multisim. It

focuses on the
use and

comprehension of
the working

techniques for
electrical and
electronic

circuit

simulation. The
first chapters
are devoted to

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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
inductors to

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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

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discussed in the context of transient analysis. Next, we make a treatment of AC analysis to simulate the frequency response of a circuit. Then, we introduce diodes, transistors, and

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Circuits

composed by them
and perform DC,
transient, and
AC analyses. The
book ends with
simulation of
digital
circuits. A
practical
approach is
followed through
the chapters,
using step-by-

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step examples to introduce new Multisim circuit elements, tools, analyses, and virtual instruments for measurement. The examples are clearly commented and illustrated. The different tools available on

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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 end-of-chapter

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exercises is
worked out.

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