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the basics of transformer design, starting

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from fundamental principles and ending with advanced model simulations. The electrical, mechanical, and thermal considerations that go into the design of a transformer are discussed with useful design formulas, which are used to ensure that the transformer will operate without overheating and survive various stressful events, such as a

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Lightning strike or a short circuit event. This new edition includes a section on how to correct the linear impedance boundary method for non-linear materials and a simpler method to calculate temperatures and flows in windings with directed flow cooling, using graph theory. It also includes a chapter on optimization with practical

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suggestions on achieving the lowest cost
design with constraints.

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This book is concerned with circuit

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simulation using National Instruments
Transformer Applications
Multisim. It focuses on the use and
comprehension of the working techniques
for electrical and 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

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controlled sources. Then, it introduces capacitors and 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 analysis. Next, we make a treatment of AC analysis to

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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 simulation of digital circuits. A practical approach is followed through the chapters, using step-by-step examples to introduce new Multisim circuit elements,

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tools, analyses, and virtual instruments for measurement. The examples are 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 end-of-chapter exercises is

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worked out. Table of Contents:
Introduction to Circuit Simulation /
Resistive Circuits / Time Domain Analysis
-- Transient Analysis / Frequency Domain
Analysis -- AC Analysis / Semiconductor
Devices / Digital Circuits

The scope of the conference will cover the

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following 1 Power system planning &
operation 2 Electrical machines & drives 3
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Power electronics applications 4 High
voltage engineering 5 Power system
protection & security 6 Power system
control and stability 7 Smart grids and
microgrids 8 HVDC & FACTS 9 Nuclear
power plants 10 Development of

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Renewable energy systems and grid
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