

Introduction to MultiSim for the DC/AC Course

Introduction to
Multisim® for the
DC/AC Course
SNYDER



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For courses in Introductory DC and AC Electronics. Introduction to MultiSIM, 1e, is a workbook that combines fundamental theory of dc and ac electronics with practical circuit analysis and simulation with MultiSIM. Featuring circuit files for MultiSIM v. 9 and

10, it organizes material into forty manageable sections that offer a modular and flexible approach. Sections include introductions, pre-labs, design verifications, application exercises, trouble shooting exercises and summaries that reinforce main concepts. Throughout the workbook basic electronics topics are introduced and reinforced using a practical MultiSIM tutorial.

作者介绍:

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