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1. Introduction. For this introductory example, you will simulate a standard non-inverting operational amplifier circuit (shown in Figure 1). The gain of this non-inverting amplifier is calculated by the expression Gain = 1 + R1/R2. Therefore, if R1 = R2, then the gain is equal to 2, which you will verify when you run interactive simulation in Multisim.

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Introduction to Circuits: Style: Laboratory, Project Based Learning: Prerequisite Skills: Students should be able to: Place and modify components, build a circuit, run a simulation, and measure results in Multisim Live; Run and connect to the NI ELVIS III and NI Protoboard; Connect, configure, run, and read measurements from the NI ELVIS III Instruments

Introduction to Circuits - National Instruments
Introduction to Multisim, Electric Circuits for Electric Circuits . 2009. Abstract. This companion work provides an introduction to Multisim and supports its use in a beginning linear circuits course based on the textbook, Electric Circuits, Eighth Edition by James W. Nilssson and Susan A. Riedel. ...

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This tutorial is an introduction to multiSIM, Electronics Workbench Version 6.2, a circuit simulation software program. Electronics Workbench (EWB) can be used as a laboratory in your computer where you can build and test electric circuits similar to the way you do in the actual lab.

Electronics Workbench Circuit Simulation using multiSIM
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2.1 Introduction to the Multisim Interface. Multisim's user interface consists of the following basic elements: Menus are where you find commands for all functions. For details, see "2.3 Menus and Commands" on page 2-13. The Standard Toolbar contains buttons for commonly-performed functions, as described in "2.2.1 Standard Toolbar " on page 2-5.

2.1 Introduction to the Multisim Interface
Introduction to Multisim: Learn to Capture and Simulate in Less Than 30 Minutes 1. 2. 3. 4. 5. 6. 7. 1. 2. Overview NI Multisim is an easy-to-use schematic capture and simulation environment that engineers, students, and professors can use to define and simulate circuits. This article shows you how to capture and simulate a simple circuit in Multisim.

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Introduction to Multisim for Electric Circuits, 2010, 144 pages, James William Nilsson, Susan A. Riedel, 0132132346, 9780132132343, Prentice Hall PTR, 2010

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Multisim is a crucial asset to any electrical engineer. It can be used to simulate complex linear and nonlinear circuit designs with relatively small set-up time.

Intro to Multisim
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