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Open Multisim (Start > All Programs > National Instruments > Circuit Design Suite 11.0 > Multisim 11.0) Select Open > File ··· and open the NetTutorial.ms11 file (attached in the 11219_tutorial.zip folder at the bottom of this tutorial) Figure 4 - Example File for Tutorial We will begin by using an on-page connector.

Archived: Learning How to Use the New Schematic Capture ...
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Multisim 11 0 Tutorial Ee 310 Electronic Devices And Circuits
Multisim is the preferred SPICE circuit simulator for use in EE-331. The current version that is installed on the general purpose computers in the EE Department is 11.0. Multisim was originally developed by Electronics Workbench in Canada, along with the companion printed circuit board (PCB) layout tool Ultiboard.

Multisim - University of Washington
R. B. Darling – Winter 2011. This is a quick step-by-step tutorial that can be followed to learn the basics of circuit simulation using National Instruments Multisim. Part 1 covers the entry of a schematic diagram that represents the circuit, a process also known as schematic capture. Part 2 covers setting up the model parameters for a semiconductor device.

A Quick EE-331 Tutorial on Multisim Circuit Analysis
South Africa 27 0 11 805 8197, Spain 34 91 640 0085, Sweden 46 0 8 587 895 00, Switzerland 41 56 200 51 51, Taiwan 886 02 2377 2222, Thailand 662 278 6777, United Kingdom 44 0 1635 523545 For further support information, refer to Appendix C, " Technical Support and Professional Services " .

Archived: Multisim User Guide - National Instruments
1. Open/Create Schematic. A blank schematic Circuit 1 is automatically created. To create a new schematic click on File – New – Schematic Capture. To save the schematic click on File /Save As. To open an existing file click on File/ Openin the toolbar. 2.

MULTISIM TUTORIAL - Michigan Technological University
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Multisim Instruction Manual
Multisim has an intuitive interface that helps educators reinforce circuit theory and improve retention of theory throughout engineering curriculum. Researchers and designers use Multisim to reduce PCB prototype iterations and save development costs by adding powerful circuit simulation and analyses to the design flow.

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This tutorial introduces a version of SPICE called MultiSim. Circuit simulation with SPICE (and MultiSim) involves two steps: (1) Enter in the circuit schematic (with MultiSim's graphical user interface). (2) Choose the type of analysis and run the simulation. 2. Organization of this Tutorial 1. Introduction 2. Organization

EE100 MultiSim Tutorial - People
EE100/EE42 MultiSim Tutorial 1. Introduction The purpose of this document is to introduce the many features of MultiSim 8 from the perspective of EE100/EE421 (henceforth referred to as " EE100 ") course at the University of California, Berkeley. A student taking EE100 is expected to read and understand

Muthuswamy, Bharathwaj EECS Department, UC Berkeley ...
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