Pspice Reference Guide

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input file Specifies the name of a circuit file for PSpice or PSpice A/D to simulate after it starts. The input file can be a simulation file (.sim, .cir, .net), data files (.dat), output files (.out), or any files (*.*). PSpice opens any files whose extension PSpice does not recognize as a text file.

PSpice Reference Guide - Penn Engineering
Hi, You could logon to https://support.cadence.com - Resources - Product Manuals - find "Silicon-Package-Board Co-Design" and click PB17.2-2016 Here you can click 'P' and browse all the relevant PSpcie manuals for the product. Or, you could hit F1 when you have the PSpice application open.

Accessing Pspice Reference Guide | PSpice
PSpice Reference Guide Before you begin June 2004 12 Product Version 10.2 between the intrinsic functions available for simulation and those available for waveform analysis. Refer to your PSpice User's Guidefor more information about waveform analysis. Function1 Meaning Comments ABS(x) |x| ACOS(x) arccosine of x-1.0 <= x <= +1.0

PSpice A/D Reference Guide - Montana State University
PSpice Reference Guide October 2012 3 Product Version 16.6 Before you begin ...

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PSpice Reference Guide Before you begin July 2005 14 Product Version 10.5 between the intrinsic functions available for simulation and those available for waveform analysis. Refer to your PSpice User's Guidefor more information about waveform analysis. Function1 Meaning Comments ABS(x) |x| ACOS(x) arccosine of x-1.0 <= x <= +1.0 ACOSH(x) inverse hyperbolic

PSpice A/D Reference Guide - wicTronic
Refer to your PSpice user's guide for a description of Probe, for information about using the Probe data file, and for more information on the use of text files in Probe. You can also consult Probe Help. Unlike the .PRINT and .PLOT commands, there are no analysis names before the output variables. Also, the number of output variables is unlimited. 67

PSpice Reference Guide - MAFIADOC.COM
OrCAD PSpice A/D Reference Manual. Description: This manual contains the reference material needed when working with special circuit analyses in PSpice A/D. Included in this manual are detailed command descriptions, start-up option definitions, and a list of supported devices in the digital and analog device libraries.

OrCAD PSpice A/D Reference Guide - Download link
INTRODUCTION TO PSPICE A QUICK GUIDE TO USING PSPICE 9.2 by Larry J. Klingenberg School of Engineering and Computer Science San Francisco State University ... INITIALIZE GROUND REFERENCE FOR FIRST TIME USE o When PSpice is initially installed (for the first time from the CDROM), the "Ground"

A QUICK GUIDE TO USING PSPICE 9 - Florida Institute of ...
The design templates are in the <installation>\tools\capture\templates\pspice folder. The tutorials are located at <installation>\tools\pspice\tutorial\capture. For more information on design templates, see Using Design Templates on page 95.

PSpice User Guide - ECADtools
SPICE Circuit Simulator What is SPICE. Input Data. Circuit Description; Models; Control Cards. SPICE Version 2G User's Guide. TYPES OF ANALYSIS. DC Analysis

SPICE Circuit Simulator Reference Manual
PSpice A/D uses a distributed model to represent the properties of a lossy transmission line. That is, the line resistance, inductance, conductance, and capacitance are all continuously apportioned along the line's length.

Transmission line T - Spice Model
You can also use PSpice parts >Search function to find various other cable models. Here is model for your reference. * Z0(Ohms) vp(%) F1(MHz) Loss1(dB/100Ft) F2(MHz) Loss2(dB/100Ft)

Using TLOSSY (Transmission Line) | PSpice
PSpice measures the current through a two terminal device into the first terminal and out of the second terminal. For voltage sources, current is measured from the positive terminal to the negative terminal; this is opposite to the positive current flow convention and results in a negative value in the output file.

Orcad PSPICE User Manual - ManualMachine.com
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PSpice user community provides a one-stop destination for all resources on PSpice: application notes, design examples, video tutorials, and simulation models from major IC vendors. Also, a new online community is established for PSpice users, you can share design insights, ask technical questions, receive recommendations for products and ...

Overview Page - OrCAD PSpice Designer
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LTspice Manual and Guidelines. LTspice_Manual.pdf. LTspice An Introduction. LTspice_Guidelines. Spice-Simulation Using LTspice Part 1. Spice-Simulation Using LTspice Part 2. Note Risk Disclaimer: The linked sites, articles and presented information are provided as a useful insight to help you decide on the type of engineering expert you might need.

LTspice Manual and Guidelines - Reverse engineering
Lite Overview OrCAD Lite has been replaced with new and improved dedicated OrCAD Viewer, OrCAD Trial, and OrCAD Academic versions that provide more advanced PCB design functionality for everyone. OrCAD® provides an unbeatable mix of value, capability, and performance that engineering teams across the world rely on to help them meet their PCB ...

Lite Overview | OrCAD
Noise Analysis results are found in two places, the output file and in the Probe window. Below is a table reproduced from the PSpice Reference Guide that lists the available noises by device type. Device Type