

Hspice User Guide

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HSPICE® User Guide: Simulation and Analysis Version B-2008.09, September 2008

HSPICE User Guide: Simulation and Analysis
HSPICE® User Guide: Basic Simulation and Analysis Version J-2014.09, September 2014

HSPICE User Guide: Basic Simulation and Analysis
HSPICE® Simulation and Analysis User Guide Version X-2005.09, September 2005

HSPICE Simulation and Analysis User Guide
Star-Hspice User Guide, Release 2001.4 iii Using This Manual This manual describes the Star-Hspice circuit and device simulation software and how to use it. Audience This manual is intended for design engineers who use Star-Hspice to develop, test, analyze, and modify circuit designs. How this Manual is Organized

Star-Hspice User Guide
Refer to the document 'PSPICE User Guide' for more information. HSPICE by Meta Software. This is available at Aston on the Sun Workstations. This is probably the most powerful version of SPICE available.

HSPICE User Guide V1.1
HSPICE® Reference Manual: Commands and Control Options Version B-2008.09, September 2008

HSPICE Reference Manual: Commands and Control Options
i Comments? E-mail your comments about Synopsys documentation to doc@synopsys.com HSPICE Simulation and Analysis User Guide Release U-2003.03-PA, March 2003

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Once you have the input file, you can run Hspice by typing the following command at the unix prompt, hspice inputfilename. in which inputfile is the name of your input file. The output will be displayed on the screen. You can also store the output of HSPice in an output file, as follows, hspice inputfile > outputfile

spice guide
Pro, HSPICE, and VCS® ``Cadence Design Systems y Spectre/RF, UltraSim, and Incisive ``Mentor Graphics y ModelSim, Eldo, ADMS, ADiT, HyperLynx Waveform Display Custom WaveView’s advanced user interface allows the user to browse waveform data hierarchies and then drag-and-drop multiple selected signals into a waveform display window.

Custom WaveView - Synopsys
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HSPICE® and RF Command Reference - Rudrajit
iv Star-Hspice User Guide, Release 2002.2 Audience This manual is intended for design engineers who use Star-Hspice to develop, test, analyze, and modify circuit designs. How This Manual is Organized The manual set is divided into two volumes, as follows: Volume I (Chapters 1 through 13) describes how to run simulations, using

Star-Hspice User Guide - ece.northeastern.edu
The Spice client is a program which is used by the end user to access remote systems through Spice. The recommended client is remote-viewer (which is shipped with virt-viewer). GNOME Boxes can also be used as a Spice client. spicec is an obsolete legacy client, and spicy is only a test application. QXL Device and Drivers

Spice User Manual
With over 25 years of successful design tape outs, HSPICE is the industry's most trusted and comprehensive circuit simulator. For on-chip simulation: Analog designs, RF design, custom digital design, standard cell design and characterization, memory design and characterization, and device model development.

HSPICE - Synopsys
HSPICE® Simulation and Analysis User Guide, X- All other product or company names may be trademarks of their respective owners. Printed in the U.S.A.. HSPICE® Elements and Device Models Manual, X- 23 Jul 1998 Star-Hspice Manual, Release 1998.2 iii.

Hspice 2017 manual - EZLanguage ~~XXXXXXXXXXXXXXXXXXXX~~
HSPICE provides facilities for modelling lossless (ideal) and lossy transmission lines. It also provides facilities to model numerous different physical layouts of the conductors forming the transmission lines. In this document only coaxial cables and twin-lead cables are described. Full details are in the Meta-Software HSPICE manual.

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