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circular waveguide from CST (especially for LAB)

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Electromagnetic waves are carried from one point to the other by many means such as coaxial cable, two wire line, optical fiber, microstrip lines, waveguide etc.

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waveguide basics tutorial | rectangular circular waveguide ...

CST MICROWAVE STUDIO®2006 – Rectangular Waveguide Tutorial 7 You have just created the waveguide connecting ports 2 and 3. Adding the waveguide connection to port 1 will introduce another of CST MICROWAVE STUDIO® ' s features, the Working Coordinate System (WCS). It allows you to avoid making calculations during the construction period.

CST MICROWAVE STUDIO

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CST for beginners tutorial - YouTube

Based on a tutorial about meta-material I simulated the cell in CST software. However, some hidden aspects of this simulation is unknown to me. 1) Why did the tutor use waveguide port at the side ...

Waveguide port position and boundaries condition in CST

This waveguide tutorial covers waveguide basics, waveguide

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types, waveguide propagation modes, waveguide impedance matching devices, waveguide dimensions and link to waveguide components manufacturer. Electromagnetic waves are carried from one point to the other by many means such as coaxial cable, two wire line, optical fiber, microstrip lines, waveguide etc.

waveguide basics tutorial | rectangular circular waveguide ...

Throughout this course you will become familiar with the basic usage of CST Studio Suite in terms of its modeling and simulation capabilities. Participants will learn about the general setup, submission, and result analysis procedures for high-frequency 3D electromagnetic simulations.

Training | Introduction to CST Studio Suite - Dassault ...

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This video shows how to design an end-launcher type SMA connector in CST Microwave Studio from the scratch. To download the CST file of the same SMA connector...

CST MWS Tutorial 15: Design of SMA Connector - YouTube

1.) Use wave ports on the front and back faces of waveguide 2.) Length of waveguide is arbitrary, make it a few wavelengths 3.) Adapt the mesh first at 15 GHz, make delta S 0.025 at most, and use 5 passes (more may be needed if delta S criteria is not met) 4.) Set up simulation for Discrete, use 8 steps or so to generate a decent graph 5.)

Project 1: Rectangular Waveguide (HFSS)

For more information on CST Studio Suite and PowerFLOW,

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please contact us. The academic portfolio is designed to provide access to our full software portfolio including Abaqus, Isight, Tosca, fe-safe and Simpack with three simple-to-order products priced for academic budgets.

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CST Studio Suite® is a high-performance 3D EM analysis software package for designing, analyzing and optimizing electromagnetic (EM) components and systems.. Electromagnetic field solvers for applications across the EM spectrum are contained within a single user interface in CST Studio Suite.

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