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Passive microwave component design using inverse

coupled-mode theory suitable for microwave of arbitrarily terminated lossless nonuniform lines response, Microwave and Optical

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Generalized coupled mode theory of curved

Generalized coupled mode theory of curved multiwaveguide systems. Microwave and Optical Technology Institute of Applied Physics Chengdu Institute of Radio

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Abstract. The coupled-mode theory (CMT) for optical waveguides is reviewed, with emphasis on the analysis of coupled optical waveguides. A brief account of the recent

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Coupled mode theory (mechanical, optical, electrical Coupled mode theory first arose in the 1950s in the works of Miller on microwave transmission lines

Coupled mode theory applied to ultrasonic-light

Title: Coupled Mode Theory Applied to Ultrasonic-Light Diffraction: Authors: Cook, Bill D. Publication: The Journal of the Acoustical Society of America, vol. 36

Microwave approach to optical waveguides

relations established in microwave theory, notably the coupled-38 studying microwave guide transmission. nonconventional single-mode optical fibers,

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all focused on Coupled mode theory , and makes it easy to learn microwave transmission mode theory for the Fano resonance in optical

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Semi-Analytical Modeling of Distributed Phase-Shifts Applied on including microwave photonics or optical modeling based on coupled-mode theory.

Microwave approach to highly-irregular fiber

Microwave approach to highly-irregular fiber optics. Microwave optics. Coupled mode theory. Introduction to the Modal Theory of Optical Fiber --2.

Wiley-vch - martin, ferran - artificial

Wiley Series in Microwave and Optical Engineering (Volume 1) 1 study and applications of artificial transmission lines mostly implemented by means of a

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developed coupling wave theory in the field of microwave theory. A typical single mode optical fiber has a or blocks an optical signal in a transmission

Analysis of mode coupling on guided-wave

Structures Using Morse Critical Points Coupled mode theory for optical bers integrated microstrip transmission lines, IEEE Trans. Microwave Theory

Compression of linearly chirped gaussian optical

Key Lab of Broadband Optical Fiber Transmission and Communication According to the coupled-mode theory of IEEE Trans. Microwave Theory Tech

Selected papers on coupled- mode theory in

Journal of Applied Remote Sensing; Optical Design & Engineering; Selected Papers on Coupled-Mode Theory in Guided-Wave Optics. Editor(s):

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phenomenological theories of coupled modes transmission coupled mode theory as applied to microwave theory as applied to optical transmission

Coupled mode theory applied to ultrasonic light

Abstract. One approach to the theory of the diffraction of light by plane, periodic, ultrasonic waves is to solve Maxwells'equations, using a method of plane waves.

Complex coupled- mode theory for tapered optical

2011 Complex coupled-mode theory for tapered optical waveguides Jianwei Mu In complex coupled-mode theory A. W. Snyder, IEEE Trans. Microwave Theory Tech

An analysis of periodic waveguides by coupled-

(1995), An analysis of periodic waveguides by coupled-mode theory and finite and the Japan Society of Applied research on optical waveguides and microwave

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The coupled-mode theory describing wave as FBG is generalized for studying the transmission and reflection of can be applied as a

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Characteristics of coupled mode optical filters Transmission control by variation of applied stress is an added General Theory of Three Dimensional

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Huang hongjia - wikipedia, the free encyclopedia

in the field of microwave theory. He led a research team that successfully developed Single-mode optical "Coupled Mode Theory", 1984. "Microwave approach to

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Using the method of images, Energy Coupled Mode Theory (ECMT), a coupled mode equation in the frequency domain, is extended to deal with important cases where

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