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# COMPUTATIONAL INVESTIGATION OF EXPERIMENTAL INTERACTION IMPEDANCE OBTAINED BY PERTURBATION FOR HELICAL TRAVELING-WAVE TUBE STRUCTURES



Computational Investigation of  
Experimental Interaction Impedance  
Obtained by Perturbation for Helical  
Traveling-Wave Tube Structures  
NASA Technical Reports Server (NTRS)  
Carol L. Kory, James A. Dayton

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Conventional methods used to measure the cold-test interaction impedance of helical slow-wave structures involve perturbing a helical circuit with a cylindrical dielectric rod placed on the central axis of the circuit. It has been shown that the difference in resonant frequency or axial phase shift between the perturbed and unperturbed circuits can be related to the interaction impedance. However, because of...

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