

Abstracts

Inhomogeneous Broadside-Coupled Striplines

A.G. D'Assuncao, A.J. Giarola and D.A. Rogers. *"Inhomogeneous Broadside-Coupled Striplines."* 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 218-220.

The integral-equation method was used in the analysis of inhomogeneous broadside-coupled striplines. The method is general and may also account for dielectric anisotropy. Curves to characterize suspended broadside-coupled microstrip lines with isotropic and anisotropic substrates are shown as examples.

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