

Abstracts

A Coupled Integral Equation Solution for Microstrip Transmission Lines

C.E. Smith. "A Coupled Integral Equation Solution for Microstrip Transmission Lines." 1973 G-MTT International Microwave Symposium Digest of Technical Papers 73.1 (1973 [MWSYM]): 284-286.

A theoretical analysis of microstrip transmission lines is presented which is based on a derivation of a set of coupled integral equations in terms of a free-space Green's function in the related inhomogeneous region.

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