

Abstracts

Further Extension of the Modified Residue Calculus Technique

J.P. Montgomery and D.C. Chang. "Further Extension of the Modified Residue Calculus Technique." 1973 G-MTT International Microwave Symposium Digest of Technical Papers 73.1 (1973 [MWSYM]): 278-280.

This paper extends the modified residue calculus technique to problems which previously have only been solved by the generalized scattering matrix technique in whole or part. In particular, the trifurcated waveguide solution is given.

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