

Abstracts

Spectral Domain Analysis of Dominant and Higher Order Modes in Fin-Lines (1979 [MWSYM])

C. Chang and T. Itoh. "Spectral Domain Analysis of Dominant and Higher Order Modes in Fin-Lines (1979 [MWSYM])." 1979 MTT-S International Microwave Symposium Digest 79.1 (1979 [MWSYM]): 344-346.

The spectral domain analysis is applied to deriving dispersion characteristics of the dominant, higher order modes in the fin-line structures. Numerical results are compared with those by a modified spectral domain technique as well as other data.

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