

Abstracts

Spectral Iterative Technique for Analyzing Multiconductor Microstrip Lines

C. Chan and R. Mittra. "Spectral Iterative Technique for Analyzing Multiconductor Microstrip Lines." 1984 MTT-S International Microwave Symposium Digest 84.1 (1984 [MWSYM]): 463-465.

The spectral-iterative technique is used to analyze multiconductor microstrip lines. The iteration procedure is based upon the conjugate gradient technique applied in the spectral domain and employs the FFT algorithm for efficient computation. Numerical results are presented and compared with available data.

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