

Abstracts

Generalized Spectral Domain Method for Multiconductor Printed Lines and its Application to Turnable Suspended Microstrips (Dec. 1978 [T-MTT])

T. Itoh. "Generalized Spectral Domain Method for Multiconductor Printed Lines and its Application to Turnable Suspended Microstrips (Dec. 1978 [T-MTT])." 1978 Transactions on Microwave Theory and Techniques 26.12 (Dec. 1978 [T-MTT] (1978 Symposium Issue)): 983-987.

An efficient method is developed for obtaining propagation characteristics of microstripline type structures in which a number of conductors are located on various interfaces. Specific computations have been carried out for suspended microstripline structures with tuning conductive septums. A number of data useful for design are included.

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