

Abstracts

Loss Calculation in Parallel Coupled Lines

D. Kryger. "Loss Calculation in Parallel Coupled Lines." 1972 G-MTT International Microwave Symposium Digest of Technical Papers 72.1 (1972 [MWSYM]): 146-148.

A method to calculate dissipation loss in any number of parallel coupled lines is presented. The method is an extension of Wheeler's technique for a single transmission line. The results can be used to calculate performance of lossy transmission line network using parallel coupled lines.

 [Return to main document.](#)