

Abstracts

Excitation of Leaky Modes on Multilayer Stripline

C. Di Nallo, F. Mesa and D.R. Jackson. "Excitation of Leaky Modes on Multilayer Stripline." 1996 MTT-S International Microwave Symposium Digest 96.1 (1996 Vol. I [MWSYM]): 171-174.

The practical issue of excitation of leaky modes on multilayered stripline structures is analyzed. The excitation is studied by calculating the current on the strip conductor due to a source. The GPOF method is used to investigate the physical meaning of the leaky modes.

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