

Abstracts

Analysis of M.I.S. or Schottky Contact Coplanar Lines Using the F.E.M. and the S.D.A.

M. Aubourg, P. Villotte, F. Godon, Y. Garault, P. Kennis, P. Pribetich, C. Seguinot and P. Gelin. "Analysis of M.I.S. or Schottky Contact Coplanar Lines Using the F.E.M. and the S.D.A.." 1983 MTT-S International Microwave Symposium Digest 83.1 (1983 [MWSYM]): 396-398.

The finite element method and the spectral domain approach are used to optimize M.I.S. and Schottky contact coplanar waveguides because the range domain of the slow wave mode depends stronger the geometrical size.

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