

Abstracts

Realistic Tolerance Analysis of Microwave Networks

H. Tromp. "Realistic Tolerance Analysis of Microwave Networks." 1979 MTT-S International Microwave Symposium Digest 79.1 (1979 [MWSYM]): 359-361.

A general formulation of the network tolerance problem is presented. It allows to deal, in a unified way, with all the disturbing effects, that may affect the network response. It can be used for the realistic analysis and design of networks. Possible simplifications of the formulation are discussed.

[Return to main document.](#)