

Abstracts

Analysis and Sensitivity Evaluation of 2p-Port Cascaded Networks

J.W. Bandler and M.R.M. Rizk. "Analysis and Sensitivity Evaluation of 2p-Port Cascaded Networks." 1980 MTT-S International Microwave Symposium Digest 80.1 (1980 [MWSYM]): 404-406.

An exact analysis approach for efficiently evaluating the response and its sensitivities with respect to all design parameters for cascaded 2p-port networks is presented for any value of p. It is illustrated via a quasi-optical bandpass filter.

[Return to main document.](#)