

Abstracts

A Measurement and Calibration Technique for Accurate Measurement of Amplifier S Parameters

M. Roos and V. Sotoudeh. "A Measurement and Calibration Technique for Accurate Measurement of Amplifier S Parameters." 1987 MTT-S International Microwave Symposium Digest 87.1 (1987 Vol. 1 [MWSYM]): 449-451.

With the current emphasis on active systems it is becoming more important to accurately measure amplifiers. Due to the nature of current measurement systems, and the requirements of two port error correction it is difficult to measure a device which cannot be reversed. This paper describes a means for this measurement and calibration.

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