

Abstracts

Optimum Noise Measure Terminations for Microwave Transistor Amplifiers (Comments and Authors' Reply)

J.-C. Liu, S.-S. Bor, P.-C. Lu, D.K. Paul, P. Gardner and C.R. Poole. "Optimum Noise Measure Terminations for Microwave Transistor Amplifiers (Comments and Authors' Reply)." 1993 Transactions on Microwave Theory and Techniques 41.2 (Feb. 1993 [T-MTT]): 363-364.

In the above paper, the authors have introduced a graphical method of obtaining circles of constant noise measure in the source reflection coefficient plane to achieve an optimal design of microwave transistor amplifiers.

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