

Abstracts

Microwave Amplifier Design with Potentially Unstable FET's

K.L. Kotzebue. "Microwave Amplifier Design with Potentially Unstable FET's." 1979 Transactions on Microwave Theory and Techniques 27.1 (Jan. 1979 [T-MTT]): 1-3.

The concept of maximally efficient gain, as applied to the design of microwave transistor amplifiers with potentially unstable devices, is illustrated by an example, utilizing the parameters of a typical small-signal microwave FET.

 [Return to main document.](#)

Click on title for a complete paper.