

Abstracts

A Computer-Aided Approach to the Nonlinear Design of Microwave Transistor Oscillators

V. Rizzoli and A. Lipparini. "A Computer-Aided Approach to the Nonlinear Design of Microwave Transistor Oscillators." 1982 MTT-S International Microwave Symposium Digest 82.1 (1982 [MWSYM]): 453-455.

The design of microwave transistor oscillators is tackled by modern nonlinear network techniques. The result is a general computer-aided approach providing cost-effective MIC designs and full numerical description of circuit performance.

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