

Abstracts

A New Approach to the Computer-Aided Design of Microwave Circuits

J.W. Bandler and C. Charalambous. "A New Approach to the Computer-Aided Design of Microwave Circuits." 1972 G-MTT International Microwave Symposium Digest of Technical Papers 72.1 (1972 [MWSYM]): 121-124.

An approach to computer-aided design of circuits believed to be new to microwave engineers is presented. Central to the process is the application of least pth approximation using extremely large values of p , typically 1000 to 1,000,000. A simple microwave design problem of a practical nature illustrate the procedure.

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