

Abstracts

Design of Microwave Filters by Sine-Plane Approach

K.K. Pang. "Design of Microwave Filters by Sine-Plane Approach." 1973 *Transactions on Microwave Theory and Techniques* 21.10 (Oct. 1973 [T-MTT]): 607-611.

Using a new sine-plane approach, an easy-to-use design procedure for microwave filters is developed. The design formulas are very simple and are valid for filters of wide bandwidths. Furthermore, the new design offers many advantages over other presently available designs.

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