

Abstracts

Template Methods for Efficient Microwave Filter Design

G.R. Hoffman. "Template Methods for Efficient Microwave Filter Design." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 51-52.

A method is presented to design a commensurate microwave filter, containing stubs, unit elements and arbitrary finite attenuation poles in such a way that it satisfies arbitrary system attenuation requirements in an optimal way.

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