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By G. Matthaei;E.M.T. Jones;L. Young

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The seminal 1963 1,096 page tome on microwave filters by Matthaei, Jones, and Young, Impedance-Matching Networks, and Coupling on microwave filters.

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because at UHF and microwave frequencies lumped the matching network may be designed as a Chebyshev filter but is optimised for impedance matching

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The Microwave Filter Design Book Matthei (Microwave filters, impedance-matching networks, and coupling structures. Artech House, 1980) provides established design

Introduction - Springer -

L. Young, E.M.T. Jones: in Microwave Filters, Impedance-Matching Networks, and Coupling Structures G.L. Matthaei,

Design of a Low Loss RF Mixer in Ku-Band (12 - 18 -

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RF and microwave filter - Wikipedia, the free -

RF and microwave filter. The simplest resonator structure that can be used in rf and microwave filters is an LC tank circuit consisting of parallel or series

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Accurate consideration of metal losses at -

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