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Microwave Engineering: Pozar, David M.: 9780470631553 ...

David M. Pozar. 4.7 out of 5 stars ... (Wiley Series in Microwave and Optical Engineering) The Design of CMOS Radio-Frequency Integrated Circuits, Second Edition ... An instant classic! This 2nd (2012)

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Microwave Engineering by D. M. Pozar, Addison - Wesley Longman, Incorporated, 1993 Modern Communication Circuits by J. R. Smith, Tata McGraw-Hill, New Delhi, India, 2006 Modern Digital And Analog Communication System by B. P. Lathi, Oxford University Press Inc., 1998

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A resonator is a device or system that exhibits resonance or resonant behavior. That is, it naturally oscillates with greater amplitude at some frequencies, called resonant frequencies, than at other frequencies. The oscillations in a resonator can be either electromagnetic or mechanical (including acoustic). Resonators are used to either generate waves of specific frequencies or to select ...

Resonator - Wikipedia

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VSWR (Voltage Standing Wave Ratio) dan Return loss ...

In electronics, impedance matching is the practice of designing the input impedance of an electrical load or the output impedance of its corresponding signal source to maximize the power transfer or minimize signal reflection from the load. A source of electric power such as a generator, amplifier or

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radio transmitter has a source impedance equivalent to an electrical resistance in series with ...

Impedance matching - Wikipedia

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Integrated photonics on thin-film lithium niobate

^ David M. Pozar. Microwave Engineering 3rd. Wiley. 2005: 63. ISBN 978-0-471-44878-5. ^
□□□□□□□□. □□. [2019-12-26]. □□□□□□□□2020-09-24□. ^ "Electronic Engineer's Handbook" by Donald G. Fink, Editor-in-Chief ISBN 978-0-07-020980-0 Published by McGraw Hill, page 19-3

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