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The course will be broadly focusing on analysis, design and development of microwave circuits and

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Rat-race coupler - Wikipedia

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The three Q factors are related by the inverse relationship of Equation (4-10). $Q_L Q_E Q_U = 1$ (4-10) At RF and microwave frequencies it is difficult to directly measure the Q_u of a resonator. We may be able to calculate the Q factor based on the physical properties of the individual inductors and capacitors as we have seen in chapter 1.

RF and Microwave Circuit Design - Keysight

Clive Poole, Izzat Darwazeh, in Microwave Active Circuit Analysis and Design, 2016. 1.3.3 Capacitors. Capacitors are very widely used in microwave circuits as DC blocking and decoupling elements,

as well as reactive elements in filters, tuners, and matching networks.. Ceramic is the most common dielectric for microwave capacitors due to its low loss at high frequencies.

Microwave Circuits - an overview | ScienceDirect Topics

Distributed-element circuits are electrical circuits composed of lengths of transmission lines or other distributed components. These circuits perform the same functions as conventional circuits composed of passive components, such as capacitors, inductors, and transformers. They are used mostly at

microwave frequencies, where conventional components are difficult to implement. Conventional circuits consist of individual components manufactured separately then connected together with a conductin

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