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168 MICROWAVE AND RF DESIGN: A SYSTEMS APPROACH. 4.1.2 Current and Voltage on Transmission Lines. The majority of transmission lines used in design are planar, as these can be defined using masks, photoresist, and etching of metal sheets.

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Half of the students are from RF and microwave areas, and half are from communications, signal processing, solid-state, optics, or other areas. The book is intended to be taught for one semester to an undergraduate senior class or first-year graduate class with some sections assigned to students for self-study.

RF and Microwave Wireless Systems - materias.fi.uba.ar

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RF and microwave filter - Wikipedia

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RF and Microwave Design - Millennium Circuits Limited

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