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[4] Bowick, "RF Circuit Design, 2nd Edition," Newnes, 2007. A practical read that provides very valuable information on filters, impedance matching, and amplifiers. The 1st edition came out in 1982 and that a 2nd edition came out 25 years later is an indicator of its value. [5] "S-Parameter Design," Agilent Application Note 154.

RF Circuit Design References - High Frequency Electronics

Chapter 9 - RF Design Tools Pages 203-225. Publisher Summary A wide range of EDA tools are used by RF engineers throughout the product life cycle for the design, verification, and test of RF circuits. They replace a process in which all design work and circuit layout was once done by hand in a sequential manner.

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Radio-frequency (RF) engineering is a subset of electronic engineering involving the application of transmission line, waveguide, antenna and electromagnetic field principles to the design and application of devices that produce or utilize signals within the radio band, the frequency range of about 20 kHz up to 300 GHz.

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[www.roletech.net](http://www.roletech.net)

Radio-frequency engineering - Wikipedia

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