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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. The fact that a 2nd edition came out 25 years later is an indicator of its value. [5] "S-Parameter Design," Agilent Application Note 154.

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## **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 engineering - Wikipedia**

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