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The Second Edition introduces RF design tools such as the Smith Chart, dual port networks, S-parameters, and provides extensive coverage of RF filter design, matching networks, active and passive device modeling, narrow and broadband amplifiers, mixers, and oscillators.

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Most, if not all, mobile devices have an RF component and this book tells the reader how to design and integrate that component in a very practical fashion. This book has been updated to include today's integrated circuit (IC) and system-level design issues as well as keeping its classic "wire lead" material. Design Concepts and Tools Include

RF Circuit Design - 2nd Edition - Elsevier

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RF Circuit Design: Theory & Applications, 2nd Edition

Chapter 8: This chapter covers a modern approach on RF front ends. Explaining briefly how demodulation works, superheterodyne receivers, and the parts of a

common RF front end, again, in a block diagram level rather than in a circuit level.

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