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Preface to the Second Edition xi CHAPTER 1 Introduction 1 11 Introduction 1 12 Linear RF Amplifier Theory 2 13 Weakly Nonlinear Effects: Power and Volterra Series 5 14 Strongly Nonlinear Effects 6 15 Nonlinear Device Models for CAD 9 16 Conjugate Match 11 17 RF Power Device Technology 14 References 15 CHAPTER 2 Linear Power Amplifier

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CHAPTER

CHAPTER Introduction to RF electronics Radio-frequency (RF) electronics differ from other electronics because the higher frequencies make some circuit operation a little hard to understand Stray capacitance and stray inductance afflict these circuits Stray capacitance is the capacitance that exists between conductors of the circuit, between

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B Razavi, RF Microelectronics, Second Edition, (US Edition), Prentice-Hall, 2012 Reference Book: T H Lee, The Design of Radio-Frequency CMOS Circuits, Cambridge University Press, 2004 Audit Policy: Individuals can audit if they do not collect the handouts Important Dates: Thur Jan 17 (Start Cadence sims today!) HW#1 Due Thur Jan 24 HW

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Robust Analog/RF Circuit Design with Projection-Based ...

design problem, which improves the optimization efficiency and, more importantly, helps to find a better solution We find that, even for a small analog/RF design space, the circuit performance, eg the cost function for optimization, is not convex This non-convex property makes it difficult to apply traditional

RF and Microwave Circuit Design - Keysight

6 RF and Microwave Circuit Design Figure 4-2 Input impedance showing the resonance frequency at ω_1 The input impedance of the series RLC resonant circuit is given by, $Z_{in} = R + j(\omega L - \frac{1}{\omega C})$ where, $\omega = 2\pi f$ is the angular frequency in radian per second

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Communication Electronics Winter 2007 - UCSB

4 One additional reference is recommended, C Bowick, RF Circuit Design, Newnes, reprint edition 1997 This is a practical book with good examples on the use of the Smith Chart for designing matching networks and amplifiers Some students in the past have said that it ...