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Behzad Razavi received the B.Sc. degree in electrical engineering from Sharif University of Technology in 1985, and the M.Sc. and Ph.D. degrees in electrical engineering from Stanford University in 1988 and 1992, respectively. He was with AT&T Bell Laboratories and subsequently

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Hewlett-Packard Laboratories until 1996. He was also an Adjunct Professor at Princeton University from 1992 to 1994.

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BR Wiley/Razavi/Fundamentals of Microelectronics [Razavi.cls v. 2006] June 30, 2007 at 13:42 4 (1) 4 Chap. 1 Introduction to Microelectronics translating the spectrum back to zero center frequency is necessary. For example, as depicted in Fig. 1.4(a), multiplication by a sinusoid, $A \cos(2\pi f_c t)$, translates the spectrum to left and right by $-C_0 + C_f$

Introduction to Microelectronics

By helping students develop an intuitive understanding of the subject, Fundamentals of Microelectronics teaches them to think like engineers. The second edition of Razavi's Fundamentals of Microelectronics retains its hallmark emphasis on analysis by inspection and building students' design intuition. It incorporates a host of new pedagogical features that make the book easy to teach and learn from, including application sidebars; self-check problems with answers; simulation problems ...

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To succeed in the practice of microelectronics in industry, students must develop the ability to think intuitively about circuits. They need to move beyond simply plugging and chugging numbers in equations and be prepared to face real design trade-offs.

Fundamentals of Microelectronics by Behzad Razavi

$\epsilon_0 = 0.265 \text{ fF}/\mu\text{m}^2$, (2.81) 10The dielectric constant of materials is usually written in the form $\epsilon_r \epsilon_0$, where ϵ_r is the “relative” dielectric constant and a dimensionless factor (e.g., 11.7), and ϵ_0 the dielectric constant of vacuum ($8.85 \times 10^{-14} \text{ F/cm}$). 44Chapter 2 Basic Physics of Semiconductors where 1 fF (femtofarad) = 10^{-15} F .

Input and Output Impedances

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