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$\epsilon_0 = 0.265 \text{ fF}/\mu\text{m}^2$ , (2.81) 10The dielectric constant of materials is usually written in the form.  $\epsilon_r$ , whereris the [relative] dielectric constant and a dimensionless factor (e.g., 11.7), and0the dielectric constant of vacuum ( $8.85 \times 10^{-14} \text{ F/cm}$ ). 44Chapter 2 Basic Physics of Semiconductors where  $1 \text{ fF}$  (femtofarad) =  $10^{-15} \text{ F}$ .

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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  $\pm C/0 + C/f$

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