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$\epsilon_0 = 0.265 \text{ fF}/\mu\text{m}^2$, (2.81) The 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 ($8.85 \times 10^{-14} \text{ F/cm}$). Chapter 2 Basic Physics of Semiconductors where 1 fF (femtofarad) = 10^{-15} F .

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Microelectronics wires connecting the transistors would increase the volume substantially. In addition to occupying a large volume, this discrete processor would be extremely slow;the

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electrical and electronic engineering. Noted for his research in
communications circuitry, Razavi is the director of the
Communication Circuits Laboratory at the University of California

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