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$N_d = v_d = 2.4 \times 10^{10} \text{ cm}^{-3}$
Then $1 - 31 \times 10^{10} \text{ E} =$
 $m_n v_d = (1.08) \times 10^{10} \text{ or } 4 \times 10^{10}$

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4.20 (a) If $E_c - E_F = 0.28$ eV in gallium arsenide at $T = 375$ K, calculate the values of n_0 and p_0 . (b) Assuming the value of n_0 in part (a) remains constant, determine E_c and p_0 at $T = 300$ K. 4.21 Repeat Problem 4.20 for silicon. 4.22 The Fermi energy level in silicon at $T = 300$ K is

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materials used in
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doped under precise
conditions to control
the concentration and
regions of p- and n-

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type dopants. A single semiconductor crystal can have many p- and n-type regions; the p-n junctions between these regions are responsible for the useful electronic behavior.

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