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$n_i$  equals the lowest doping density in the pn junction structure (the n-side in this problem). Thus

$n_i(T_i) = N_d = 10^{14} = 10^{10} \exp \left( -\frac{q(E_g - 2kT_i)}{kT_i} \right)$  Solving for  $T_i$  using  $E_g = 1.1$  eV,  $k = 1.4 \times 10^{-4}$

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