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temperature is

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intrinsic

carrier density

n_i equals the

lowest doping

density in the

pn junction

structure (the n-

side in this

problem). Thus

$$n_i(T_i) = N_d = 10^{14} = 10^{10} \exp \left(-\frac{q E_g}{2k T_i} \right)$$

$$10^4 = 10^{10} \exp \left(-\frac{q E_g}{2k T_i} \right)$$

$$\ln \left(\frac{10^4}{10^{10}} \right) = -\frac{q E_g}{2k T_i}$$

$$\ln(10^{-6}) = -\frac{q E_g}{2k T_i}$$

Solving for T_i

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using $E_g = 1.1$

eV, $k = 1.4 \times 10$

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Publication Data

Hoboken, NJ:

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