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Chapter 19 Problem
Solutions 19-1. Intrinsic
temperature is reached
when the intrinsic
carrier density n_i
equals the lowest
doping density in the
pn junction structure
(the n-side in this
problem). Thus $n_i(T_i) =$
 $N_d = 10^{14} = 10^{10} \exp$
 $-\frac{q E_g}{2k T_i} \Rightarrow T_i = \frac{1}{k} \ln \frac{N_d}{10^{10}}$
300 Solving for T_i using
 $E_g = 1.1 \text{ eV}$, $k =$
 $1.4 \times 10^{-23} \text{ J/K}$

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Chapter 1 - Power

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S1.1. In linear electronics, semiconductor devices are used in the middle of their linear amplification regions where both the voltage across the component and the current thru it are relatively large. This results in high power dissipation. In power electronics, the semiconductor devices are used as switches.

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