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Concentration of doping impurity in Si equals $4 \times 10^{16} \text{cm}^{-3}$. Work function of Pt is 5.65 eV, electron affinity of Si is 4.05 eV, $\chi_{\text{Si}} = 11.9$, density of the states in the conduction band is $N_c =$

$6.2 \times 10^{15} \times T^{3/2} \text{cm}^{-3}$. 3. Solution Manual Physics Of Semiconductor Devices Size