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g / cm^3 6.02 $\times 10^{23}$ 28.09 5 $\times 10^{23}$ // 6.02 $\times 10^{23}$ $\times \times \times = \times =$. n M. $n = 2.33 g / cm^3$. 1. 3. $k_0 = 0.8$ for boron in silicon $M / M_0 = 0.5$
The density of Si is $2.33 g / cm^3$. The acceptor concentration for $n = 0.01 n_0$ is $9 \times 10^{18} cm^{-3}$. The doping concentration C_Si is given by.

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