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3. 1 CHAPTER 2 1. (a) From Fig. 11a, the atom at the center of the cube is surround by four equidistant nearest neighbors that lie at the corners of a tetrahedron. Therefore the distance between nearest neighbors in silicon ($a = 5.43 \text{ \AA}$) is $\frac{1}{2} [(a/2)^2 + (a/2)^2]^{1/2} = a^{3/4} = 2.35 \text{ \AA}$.

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