

Physical Metallurgy Principles 4th Solutions

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Solution: Using the interplanar spacing equation to determine d_{554} gives: $d_{554} = \frac{a}{\sqrt{1^2 + 1^2 + 1^2}} = \frac{0.357 \text{ nm}}{\sqrt{3}} = 0.205 \text{ nm}$ However, by the Bragg equation, assuming a first order reflection, we have $n\lambda = 2d \sin \theta$. Solving this equation for θ , one obtains: $\theta = \sin^{-1} \left(\frac{n\lambda}{2d} \right) = \sin^{-1} \left(\frac{0.1541 \text{ nm}}{2 \times 0.205 \text{ nm}} \right) = 21.5^\circ$

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