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Solution: Using the interplanar spacing equation to determine  $d_{554}$  gives:

$d_{554} = \frac{a}{\sqrt{h^2 + k^2 + l^2}} = \frac{0.3301 \text{ nm}}{\sqrt{5^2 + 5^2 + 4^2}} = 0.2334 \text{ nm}$

However, by the Bragg equation,

assuming a first order reflection, we

have  $n\lambda = 2d_{554}\sin\theta$ . Solving this

equation for  $\theta$ , one obtains:  $\theta =$

$\arcsin\left(\frac{n\lambda}{2d_{554}}\right) = \arcsin\left(\frac{2 \times 0.1541 \text{ nm}}{2 \times 0.2334 \text{ nm}}\right) =$

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