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However, by the Bragg equation, assuming a first order reflection, we have $n\lambda = 2d_{hkl}\sin\theta$.
Solving this equation for d_{hkl} , one obtains: $d_{hkl} = \frac{n\lambda}{2\sin\theta} = \frac{0.1541}{2 \times 0.660} = 0.0581$ nm

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