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1) μ_{int} (interstitial solid solution) $\mu_{\text{int}} = \mu_{\text{int}}^{\circ} + RT \ln \left(\frac{h, o, n, c, b}{c, n} \right)$ μ_{int}° (interstitial site) $\mu_{\text{int}}^{\circ} = \mu_{\text{int}}^{\circ} + RT \ln \left(\frac{h, o, n, c, b}{c, n} \right)$ Free Ebooks Stoichiometry Chapter Test B Answers

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