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4.2 For some hypothetical metal, the equilibrium number of vacancies at 900 C is $2.3 \times 10^{25} \text{ m}^{-3}$. If the density and atomic weight of this metal are 7.40 g/cm³ and 85.5 g/mol, respectively, calculate the fraction of vacancies for this metal at 900 C. Solution This problem is solved using two steps: (1) calculate the total number of lattice sites in silver, N , using

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Materials Science and Engineering William D. Callister ...

William D. Callister is currently an adjunct professor in the Department of Engineering at the University of Utah.'His teaching interests include writing and revising introductory materials science and engineering textbooks, in both print and electronic formats. He also enjoys developing ancillary resources,'including instructional software and on-line testing/evaluation tools.

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