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Equation (6.66b) therefore becomes: $G^R = Z \int_1^Z \frac{1}{q} \ln(Z q) \frac{RT}{P} \frac{dZ}{Z}$ For given T and P, Z is found by solution of Eq. (3.52) for a vapor phase or Eq. (3.56) for a liquid phase with $\phi = \phi^L = 0$.

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