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Author. K. V.

Narayanan. Publisher.

PHI Learning Pvt. Ltd.,

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Thrissur (Kerala).

Earlier (2000-2003), he  
was Professor and  
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$= kT \int \frac{1}{V} dV = \ln \frac{V}{V_0}$

$\left( \frac{\partial \ln Z}{\partial N_i} \right)_{T, V} = \ln \frac{V}{V_0}$

We will illustrate this practice using the van der Waals equation of state later.

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