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2.15. An aqueous solution of 2 percent non-volatile solute exerts a pressure of 1.004 bar at the boiling point of the solvent. What is the molecular mass of the solute ? Sol: According to Raoult's Law, 2.16 Heptane and octane form an ideal solution. At 373 K, the vapour pressures of the two liquid components are 105.2 kPa and 46.8 kPa ...

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thermal energy and we cannot use $(3/2)kT$ for the mean KE! 2.2 Electrical conduction The resistivity of aluminum at 25 °C has been measured to be $2.72 \times 10^{-8} \text{ } \Omega \cdot \text{m}$. The thermal coefficient of resistivity of aluminum at 0 °C is $4.29 \times 10^{-3} \text{ K}^{-1}$. Aluminum has a valency of 3, a density of 2.70 g cm^{-3} , and an atomic mass of 27.

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