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Chemistry 531 – Physical Chemistry I (3 Cr., Spring 2016)Chemistry 531 – Physical Chemistry I (3 Cr., Spring 2016) Mon/Wed/Fri (9:10-10am) Fulmer 225 ... The First Law Of Thermodynamics (Ch. 5) 6. Entropy And The Second Law Of Thermodynamics (Ch. 6) ... But If You Have To Miss An Exa 17th, 2024Chemistry 312 Physical Chemistry Homework Assignment # CThe Rotational Constant Is, Therefore, Be = H 8π2cI = 6.626×10-34 Js 8π×2.998 ×1010 Cm S-1 ×I Kg M2 =14.57 Cm-1. The Spacings In The Rotational Spectrum Would, Therefore, Be Equal To 2Be Or 29.14cm-1. 3. What Is The Absorption Coefficient Of A Solute T 1th, 2024CHEMISTRY 313 PHYSICAL CHEMISTRY I Additional Problems ...I.7. Naphthalene (C10H8) Melts At 80.2-C. If The Vapor Pressure Of The Liquid Is 0.013 Bar At 85.8-C And 0.053 Bar At 119.3-C, Use The Clausisu-Clapeyron Equation To Calculate (a) The Enthalpy Of Vaporization, (b) The Normal Boiling Point And (c) The Entropy Of Vapori 15th, 2024.

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