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MEASURED THERMODYNAMIC PROPERTIES AND OTHER BASIC
CONCEPTS | 5 1. MEASURED THERMODYNAMIC PROPERTIES AND
OTHER BASIC CONCEPTS 1.1 PRELIMINARY CONCEPTS - THE
LANGUAGE OF THERMODYNAMICS In order to accurately and
precisely discuss various aspects of thermodynamics, it is
essential to have a well-defined vernacular. As such, a list of

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some foundational concepts and their definitions are shown

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Chemical Engineering Thermodynamics II (CHE 303 Course Notes) T.K. Nguyen Chemical and Materials Engineering Cal Poly Pomona (Winter 2009) Contents Chapter 1: Introduction 1.1 Basic Definitions 1-1 1.2 Property 1-2 1.3 Units 1-3 1.4 Pressure 1-4 1.5 Temperature 1-6

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A Textbook of Chemical Engineering Thermodynamics. Author. K. V. Narayanan. Publisher. PHI Learning Pvt. Ltd., 2004. ISBN. 8120317327, 9788120317321. Length. 520 pages.

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, the solvation free energy of chemical species can then be obtained from any PVT EOS as: (15) $\Delta G_i^* \text{sol} = k T \int V = \infty V_1 V_1 - \partial N_z \partial N_i T, V d V$ We will illustrate this practice using the van der Waals equation of state later.

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