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Equations Of State And Pvt

Equation of State and PVT Analysis

2 equations of state and pvt analysis FIGURE 1-1 Typical pressure/volume diagram for a pure component Ahmed_ch1qxd 12/21/06 1:59 PM Page 2 gas formation is detected A characteristic of a single-component system is that, at a given temperature, the dew-point pressure and the bubble-point pressure are equal 3 As the piston is forced

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A Review of the Equations of State and their Applicability ...

The Modern Cubic Equation of state Equation (34) is an example of a cubic equation of state [10] derived from van der Waals equation $0 ab v - a v$
 $RT v^3 2 = + b - +$ (34) Introducing the compressibility factor $Z (RT Z =)$ into equation (34) we obtain (35) $0 abP Z - aP Z bP Z 1 3 2 2 2 3 2 = + - -$
 $RT R T RT$ (35) Cubic equations of state

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A MORE COMPREHENSIVE EVALUATION OF EQUATION OF ...

also claimed to be a more accurate equation of state when compared against other, more commonly used for compression applications This investigation will address and provide relevant information on the following topics: 1 Provide an expanded evaluation and comparison between a number of commonly utilized equations of state and PVT data