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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 Feb 8th, 2024

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What Is So Important About The Variables C_p , C_v , P , V , T ? As A Sample Application, We Can Assume The Ideal Gas Equation Of State. $V = RT/P \Rightarrow (\partial V/\partial T)_P = R/P$.

Substitution $\Rightarrow \Delta S = C_p \ln(T_2/T_1) - R \ln(P_2/P_1)$

Applying $\Delta S = 0 \Rightarrow \ln(T_2/T_1) = R/C_p \ln(P_2/P_1) \Rightarrow (T_2/T_1) = (P_2/P_1)^{R/C_p}$ Mar 8th, 2024

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And Refrigeration Cycles. Chapter 09: Air-standard Power And Refrigeration Cycles. Chapter 10: Mixtures And Solutions. Chapter 11: Chemical Reactions And Equilibrium Page 12/31. Access Free Chemical Engineering Thermodynamics P Feb 7th, 2024

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