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Chemical Engineering Thermodynamics II (CHE 303 Course Notes) T.K. Nguyen Chemical and Materials Engineering Cal Poly Pomona (Winter 2009)

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Chemical Potential, Fugacity, Activity SHR §2.2.1 & Table 2.2 Ps i vapor pressure of species i. y i x i vapor mole fraction of species i. liquid mole fraction of species i. For phase equilibrium, the chemical potential, fugacity, activity (but not activity coefficient or fugacity coefficient) of any species is equal in all phases.

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