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In thermodynamics, the limit of local stability with respect to small fluctuations is clearly defined by the condition that the second derivative of Gibbs free

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energy is zero. The locus of these points (the inflection point within a G-x or G-c curve, Gibbs free energy as a function of composition) is known as the spinodal curve. For compositions within this curve, infinitesimally small ...

[Spinodal - Wikipedia](#)

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Example 6.4. A gas mixture consisting of 50 mol% propane (1), 20% n-butane (2), and 30% n-pentane (3) is compressed irreversibly from 300 K and 1 bar to 500 K and 40 bar by an adiabatic compressor. Estimate the work input per mole of gas mixture passing through the compressor if the mixture obeys the Peng-Robinson equation of state with  $k_{12} = 0.003$ ,  $k_{13} = 0.027$ , and  $k_{23} = 0.017$ .

[Peng-Robinson Equation of State - an overview ...](#)

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