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Introduction to Phase Transitions

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phase transition from a phase in which the average magnetisation is positive (i.e. 'spin-up') to a phase in which the average is negative (i.e. 'spin-down'). Secondly, by changing the temperature at fixed zero magnetic field, the system undergoes a second order phase

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Phase transition - Wikipedia

When the first derivative of the free energy with respect to one of its dependent thermodynamic variables is discontinuous across a phase transition, this is an example of what is called a first order phase transition. The solid-liquid-gas phase transition of most substances is first order. When the free energy exhibits continuous first derivatives but discontinuous second derivatives, the phase transition is called second order. Examples of this type of phase transition are the order ...

Lecture 13: Introduction to the thermodynamics of phase ...

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Ferroelectricity and ferroelectric phase transitions are not a critical phenomenon. In the most extreme cases, the phase transition may be smeared out or eliminated entirely. This alone is Introduction to Phase Transitions and Critical Phenomena proof that they are not a critical phenomenon. Even minor deviations are not acceptable. The almost

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