

Fundamentals Of Solid-State Phase Transitions, Ferromagnetism And Ferroelectricity By Yuri Mnyukh

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Mnyukh Yu. Fundamentals of Solid-State Phase Transitions, Ferromagnetism and Ferroelectricity. - 2nd ed. - Princeton: Architectural Press, 2009. - 335 p.

Chemical analysis by x-ray spectroscopy near phase

2.2 Applications to solid state phase transitions 2.2.1 Materials The methods have been applied to materials that are metals and insulators,

Solid- state dimer method for calculating solid-

Solid-state dimer method for calculating solid-solid phase transitions Penghao Xiao, 1 Daniel Sheppard, 2 Jutta Rogal, 3 and Graeme Henkelman 1,a)

[1104.4637] lambda- and schottky-anomalies in

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