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# FIELD INDUCED FIRST ORDER PHASE TRANSITION IN MAGNETIC SYSTEMS



Field induced First Order Phase Transition in magnetic systems

LAP Lambert Academic Publishing Jan 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x9 mm. Neuware - First order magnetic phase transition (FOMPT) in magnetic materials has been of numerous interests in recent past due to their unique functional properties like colossal magnetoresistance, giant magnetocaloric effect etc. Many of these functional magnetic materials are multicomponent systems whose properties become more interesting under substitutions. Such substitutions are the intrinsic source of frozen disorder which leads to the broadening of the first order transition....

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- Released at 2015



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