

Spin-1/2 Heisenberg ladder: Variation of entanglement and fidelity measures close to quantum critical points

Tuesday, 6 July 2010 10:30 (0:30)

Content

Summary

Primary author(s) : A. TRIBEDI (Saha Institute of Nuclear Physics, Kolkata, India)

Presenter(s) : A. TRIBEDI (Saha Institute of Nuclear Physics, Kolkata, India)

Session Classification : Spin-1/2 Heisenberg ladder: Variation of entanglement and fidelity measures close to quantum critical points