

Anomalous elasticity in disordered superfluids, superconductors and magnets: Optimal fluctuations, renormalization group, and simulations

Tuesday, 26 July 2011 14:30 (0:50)

Content

Summary

Primary author(s) : T. VOJTA (Missouri University of Science and Technology, U.S.A.)

Presenter(s) : T. VOJTA (Missouri University of Science and Technology, U.S.A.)

Session Classification : Anomalous elasticity in disordered superfluids, superconductors and magnets: Optimal fluctuations, renormalization group, and simulations