

Dissipation effects on quantum phase transitions in two dimensions: application to metal-insulator, quantum Hall-insulator and superconductor-insulator transitions

Tuesday, 6 August 2002 17:00 (0:45)

Content

Summary

Primary author(s) : AHARON KAPITULNIK (Stanford University, USA)

Presenter(s) : AHARON KAPITULNIK (Stanford University, USA)

Session Classification : Dissipation effects on quantum phase transitions in two dimensions: application to metal-insulator, quantum Hall-insulator and superconductor-insulator transitions