

Magnetic and percolative Ising universality classes. Results from integrable field theory

Wednesday, 25 May 2011 12:00 (0:45)

Content

Summary

Primary author(s) : G. DELFINO (SISSA Trieste)

Presenter(s) : G. DELFINO (SISSA Trieste)

Session Classification : Magnetic and percolative Ising universality classes. Results from integrable field theory