Advanced School and Workshop on Correlations in Electron Systems – from Quantum Criticality to Topology | (smr 3232)

Contribution ID: 88 Type: not specified

The Wiedemann-Franz law in WP2: zero-temperature validity, finite-temperature departure, and the role of electron-electron scattering

Wednesday, 8 August 2018 11:00 (0:40)

Content

Summary

Presenter(s): K. BEHNIA (ESPCI, Paris, France)

Session Classification: Transport in Strongly Correlated Systems