School and Workshop on Strongly Correlated Electronic Systems - Novel Materials and Novel Theories | (smr 2705)

Contribution ID: 10 Type: not specified

"Topological Superconductivity in Metal/Quantum-Spin-Ice Heterostructures"

Tuesday, 11 August 2015 15:45 (1:15)

Content

Summary

Presenter(s): E.A. KIM (Cornell University)
Session Classification: not yet classified