Workshop on Principles and Design of Strongly Correlated Electronic Systems | (smr 2157)

Contribution ID: 10 Type: not specified

Non-BCS superconductivity in underdoped cuprates by spin-vortex attraction

Tuesday, 3 August 2010 16:00 (1:00)

Content

Summary

Primary author(s): LU YU (Institute of Physics, Chinese Academy of Sciences, Beijing, China)

Presenter(s): LU YU (Institute of Physics, Chinese Academy of Sciences, Beijing, China)

Session Classification: Non-BCS superconductivity in underdoped cuprates by spin-vortex attrac-

tion