

New superconducting transition metal pnictides and quasi-particle interference in Fe(Se,Te) superconductor

Monday, 9 August 2010 16:00 (1:00)

Content

Summary

Primary author(s) : H. TAKAGI (University of Tokyo, Japan)

Presenter(s) : H. TAKAGI (University of Tokyo, Japan)

Session Classification : New superconducting transition metal pnictides and quasi-particle interference in Fe(Se,Te) superconductor