

Orbital and magnetic ordering in titanium and vanadium spinels

Thursday, 31 August 2006 15:30 (0:30)

Content

Summary

Primary author(s) : G. JACKELI (Inst. for Theoretical Physics, Ecole Polytechnique Federale de Lausanne, Switzerland)

Presenter(s) : G. JACKELI (Inst. for Theoretical Physics, Ecole Polytechnique Federale de Lausanne, Switzerland)

Session Classification : Orbital and magnetic ordering in titanium and vanadium spinels