

School and Workshop on Highly Frustrated Magnets and Strongly
Correlated Systems: From Non-Perturbative Approaches to Experiments |
(smr 1855)

Contribution ID : 121

Type : **not specified**

Frustration and entanglement in spin-orbital superexchange models

Wednesday, 15 August 2007 16:40 (0:40)

Content

Summary

Primary author(s) : ANDRZEJ M. OLES (Max Planck Institute, Stuttgart)

Presenter(s) : ANDRZEJ M. OLES (Max Planck Institute, Stuttgart)

Session Classification : Frustration and entanglement in spin-orbital superexchange models