

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

Contribution ID : 124

Type : not specified

**Theoretical aspects of helimagnetism and related  
properties in frustrated edge-shared CuO<sub>2</sub> chain  
compounds**

*Wednesday, 15 August 2007 18:00 (0:20)*

**Content**

**Summary**

**Primary author(s) :** STEFAN-LUDWIG DRECHSLER (IFW-Dresden)

**Presenter(s) :** STEFAN-LUDWIG DRECHSLER (IFW-Dresden)

**Session Classification :** Theoretical aspects of helimagnetism and related properties in frustrated edge-shared CuO<sub>2</sub> chain compounds