

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

Contribution ID : 84

Type : not specified

## A three dimensional Kasteleyn transition; spin ice in a [100] field

*Thursday, 9 August 2007 16:40 (0:20)*

**Content**

**Summary**

**Primary author(s) :** LUDOVIC JAUBERT (Ecole Normale Supérieure de Lyon)

**Presenter(s) :** LUDOVIC JAUBERT (Ecole Normale Supérieure de Lyon)

**Session Classification :** A three dimensional Kasteleyn transition; spin ice in a [100] field