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

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## Frustrated magnetism in the S=1/2 kagome ZnCu3(OH)6Cl2 compound

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Content

Summary

**Session Classification**: Frustrated magnetism in the S=1/2 kagome ZnCu3(OH)6Cl2 compound