

11:00

(I) A Theoretical Outlook on the Properties of Spin Ice and Other Magnetic Pyrochlore Thin Films *Prof. Michel Gingras*

12:00

Underline Conference System

11:45 - 12:15

Collinear and Noncollinear Antiferromagnetic Insulators for Spintronics Applications

Alexey Kovalev

Underline Conference System

12:15 - 12:30

12:00

(I) Spin-Ice Thin Films: The Effect of Strain and Disorder	<i>Christianne Beekman</i>
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13:00

<i>Underline Conference System</i>	12:45 - 13:15
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Strain control of flying spins	<i>James Stotz</i>
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<i>Underline Conference System</i>	13:15 - 13:30
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15:00

(I) Skyrmions in Chiral Cubic Magnets *Murray Wilson*

16:00

Underline Conference System 15:45 - 16:15

Two views of the dynamical conductivity in MnSi *Laleh Mohtashemi*

Underline Conference System 16:15 - 16:30

16:00

(I) Magnetic polaritons or strong photon-magnon coupling in arrays ferromagnetic nanowires *David Menard*

17:00

Underline Conference System 16:45 - 17:15

Magnon confinement *Prof. Rogério de Sousa*

Underline Conference System 17:15 - 17:30