

May 26th

- 11h30 **A. Goukassov** Welcome
11h45 **C. Alba-Simionesco** French in-kind contribution to ESS
12h15 **K. Andersen** The ESS: where we are now and how to get involved

12h45 Lunch

- 14h00 **C. Lecomte** Spin resolved mapping of Magnetic Materials: a joint approach from Xray and polarized neutron diffraction
14h25 **J. Campo** Single crystal neutron diffraction experiments in molecule based magnets.
14h50 **D. Luneau** Polarized Neutron Diffraction study of molecular magnetic anisotropy
15h15 **A. Sazonov** Field-induced magnetic structures in the Tb₂Ti₂O₇ spin liquid

15h40 Coffee Break

- 16h10 **M. Braden** Polarized neutron-diffraction experiments on unconventional superconductors and multiferroic/magnetoelectric materials
16h35 **O. Petrenko** Low-Temperature Magnetism in the Honeycomb Systems SrRE₂O₄
17h00 **O. Zaharko** Spin states in frustrated spin 1/2 ferromagnetic chain ?-TeVO₄
17h25 **T. Fennell** Diffuse scattering in pyrochlores
17h50 **K Prokes** (3 + 1)-dimensional crystal and antiferromagnetic structures in CeRuSn

May 27th

- 09h30 **Y. Su** Polarized single-crystal diffraction at DNS: present status and perspectives
09h55 **V. Hutanu** Spherical neutron polarimetry on multiferroic melilites
10h20 **E. Babcock** Progress towards Polarization Analysis for the TOPAS spectrometer with PASTIS

10h45 Coffee Break

- 11h15 **C. Hoffmann** (not confirmed)
11h40 **G. Iles** FALCON: the neutron Laue diffractometer in Berlin
12h05 **J. Rodrigues-Carvajal** Data analysis and Simulation of Laue patterns. The Esmeralda Laue suite
12h30 **A. Bataille** Thin films magnetism and low signal analysis

12h55 Lunch

- 14h15 **W. Schweika** Cold single crystal magnetic diffraction at ESS
14h40 **X. Fabrèges** Thermal Single Crystal Magnetic Diffraction at ESS
15h00 Open Discussions
16h00 End of workshop