

MAGNETIC RESONANCE DAY

23/9/2021
lecture hall

PROGRAM

- 9:30–10:30** Introduction
Variable-temperature NMR experiments
NMR spectroscopy with in situ irradiation
Solid-state NMR spectroscopy
- 10:30–11:00** Coffee break
- 11:00–12:05** ^3H NMR of radioactive samples (300MHz NMR spectrometer)
NMR-based structural biology (850MHz NMR spectrometer)
EPR Spectroscopy
- 12:05–14:00** Lunch break
- 14:00–14:45** User meeting of the NMR self-service facility
- 14:45–15:00** Coffee break
- 15:00–16:00** Tips and tricks for structural analysis
Tips and tricks for spectral processing with MNova



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