



Contribution ID: 10

Type: not specified

Reduction and analysis of time resolved solution scattering data measured with non-standard excitation patterns

Friday 23 January 2026 14:00 (30 minutes)

I will introduce Time resolved X-ray solutions scattering as a technique and outline some of the challenges associated with measuring at ~100 kHz X-ray repetition rate.

I will discuss the data pipeline that we have developed in conjunction with the data analysis group and outline how that helped solve these challenges.

Presenter: HAUBRO, Morten (Technical University of Denmark)