

Session Program

30 August 2026 to 4 September 2026



Neutron Electric Dipole Moment Workshop 2026

Mo-4

Mattli Antoniushaus, Morschach
Mattlistrasse 10 CH-6443 Morschach

Monday 31 August

11:10

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Session | **Location:** Mattli Antoniushaus, Morschach, Mattlistrasse 10 CH-6443 Morschach

11:10-11:50

SuperSUN-PanEDM current status and outlook - towards an nEDM experiment at the ILL

Speaker

Kseniia Svirina

11:50-12:30

Overview of the n2edm experiment

Speaker

Jake Johnson

12:30

14:30

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14:30-15:10

CP violation and effective field theories

Speaker

Peter Matthias Stoffer

15:10-15:50

The nEDM Superfluid technique: prospects for 10^{-28} e-cm

Speaker

Kent Leung

15:50

16:20

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16:20-16:45

A Cesium Magnetometry Array for the n2EDM experiment

Speaker

Lea Segner

16:45-17:10

Direct in-situ measurement of the vector light shift in a Cs NMOR-based OPM

Speaker

Wolfgang Klassen

17:10-17:35

First demonstration of ultracold neutron statistics for the TUCAN EDM experiment

Speaker

Sean Vanbergen

17:35-18:00

Modelling Magnetic Fieldmaps

Speaker

Christopher Crawford

18:00