

TIMETABLE

8h30 - breakfast

9h – **Philippe Bourges** (CEA Saclay) *Lattice dynamics in 3D lead halide hybrid perovskites*
Talk 30 min + 10 min questions

9h45 – **Dmitry Chernyshov** (ESRF) *Photovoltaic perovskites : counter degradation by structural design* 15 min + 5 min

10h10 – **Sufal Swaraj** (SOLEIL) *Utility of Soft X-rays in studying organic-inorganic hybrid metal halide perovskites: Opportunities and challenges* 15 min + 5 min

10h30 – pause

11h – **Majed Chergui** (EPFL) *Time-resolved XAS and ARPES studies of inorganic lead-halide perovskites* talk 30 min + 10 min questions

11h45 – **Antonio Tejeda** (LPS Orsay) *Dynamics of the structural modification of $\text{CH}_3\text{NH}_3\text{PbI}_3$ hybrid perovskite upon visible-light excitation* 15 min + 5 min

12h10 – **Asma Medjahed** : (ESRF) *On the micro-structure of hybrid halide perovskite thin layers: strain texture and substrate* 15 min + 5min

12h30 repas (+ POSTERS ?? – 12 supports)

14h –**Mateusz Dyksik** (Wroclaw Technical University, Poland) *Excitonic properties of 2D layered perovskites revealed by magneto-spectroscopy* talk 30 min + 10 min questions

14h45 – **Manjunatha Reddy** (UCCS, Univ. Lille) *Interfacial structures and dynamics in perovskite device stacks resolved by high field solid-state NMR spectroscopy* 15 min + 5 min

15h10 – **Luiz Tizei** (LPS Orsay) *Nano-optics of $\text{CsPb}(\text{Halides})_3$ embedded in MOFs using electron spectroscopies* 15 min + 5 min

15h30 pause

16h – **Hocine Khemliche** (ISMO) *Ultrathin MAPI : growth dynamics and structure probed in real-time by Grazing Incidence Fast Atom Diffraction* 15 min + 5min

16h25 – **Antoine Gallo-Frantz** (LPS Orsay) *Ferroelastic twin domains in $\text{CH}_3\text{NH}_3\text{PbI}_3$ single crystal* 15 min + 5 min

16h45 – FIN