## **Session Program**

June 30, 2025 to July 4, 2025



## **ECAMP 15**

Spectroscopy 3 + Ultracold 4

## Fri, July 4

00 PM	Spectroscopy 3 + Ultracold 4 Session   Location:
	14:00 – 14:30 A pedestrian route to modeling atomic processes
	<b>Speaker</b> Stephan Fritzsche
	14:30 - 15:00
	Liquid-jet photoelectron spectroscopy of aqueous solutions: Electron scattering, electronic structure and work functions
	<b>Speaker</b> Bernd Winter
	15:00 – 15:20 Observation of a new, regular series of highly doubly excited states in Sr
	<b>Speaker</b> Matthieu Génévriez
	15:20–15:40 Collisional excitation of interstellar chloronium: accurate rate coefficients with astrophysical applications
IO PM	<b>Speaker</b> Sándor Demes