

Session Program

18-22 May 2026



International Conference on Precision Physics of Simple Atomic Systems

Session 14

ÖAW, Festsaal, Theatersaal
Dr. Ignaz Seipel-Platz 2, 1010 Vienna (Mon-Wed) Sonnenfelsgasse 19, 1010 Vienna (Thu, Fri) (home
symbol on map linked below)

Thursday 21 May

11:00

Session 14

Session |

Location: ÖAW, Festsaal, Theatersaal, Dr. Ignaz Seipel-Platz 2, 1010 Vienna (Mon-Wed) Sonnenfelsgasse 19, 1010 Vienna (Thu, Fri) (home symbol on map linked below)

11:00–11:30

An optical lattice clock with a bosonic isotope of mercury

Speaker

Ashley Béguin

11:30–12:00

Toward XUV frequency comb spectroscopy of the 1s-2s transition in He⁺

Speaker

Jorge Moreno

12:00–12:30

Towards a network of ⁴³Ca⁺ optical clocks for entanglement-enhanced metrology

Speaker

Ayush Agrawal

12:30