Session Program

Aug 6 – 7, 2026

Joint Meeting Prague–Innsbruck

Poster Session

Universität Innsbruck, Campus Technik, Seminar Room HSB 4
Technikerstraße 13b, 6020 Innsbruck

Fri, August 7

11:30 AM

Poster Session

Session | **Location:** Universität Innsbruck, Campus Technik, Seminar Room HSB 4, Technikerstraße 13b, 6020 Innsbruck

11:30 AM – 1:00 PM

ESPECDAS: Automating Multireference Calculations to Build a Database of Electronic Spectra for Identifying Potential DIB Candidates

Speaker
Milan Ončák

11:30 AM – 1:00 PM

"Magic" of hydrated polycyclic aromatic hydrocarbon clusters

Speaker
Jozef Ďurana

11:30 AM – 1:00 PM

The reactivity of heteroclusters of hydrogen peroxide and aromatic molecules with electrons of different energies.

Speaker
Viktoriya Poterya

11:30 AM – 1:00 PM

Bromine Position Controls the Electron-Induced Fragmentation Patterns in Microhydrated Ethyl-Triazoles

Speaker
Dipayan Chakraborty

11:30 AM – 1:00 PM

Hybrid microsystems assembled by DNA origami scaffolds

Speaker
David Daniel Ruiz Arce

11:30 AM – 1:00 PM

Advancement of FLASH effect for cancer therapy: Exploring the elementary processes of radiation chemistry induced at ultra-high dose rate conditions

Speaker
Barbora Sedmidubská

11:30 AM – 1:00 PM

Different experiments with clusters of Polycyclic aromatic hydrocarbons

Speaker
Michal Fárník

11:30 AM – 1:00 PM

Low-Energy Electron Attachment to 4-Bromo-2H-1,2,3-Triazole: Dissociation Dynamics

Speaker
Mathias Gschnitzer

11:30 AM – 1:00 PM

Parallel Transport Diabatization using Neural ODEs

Speaker
Michael Hütter

11:30 AM – 1:00 PM

Probing Radiosensitizers and Radioprotectors via DNA Origami-Based Platforms

Speaker
Leo Sala

11:30 AM – 1:00 PM **Decomposition of azoles by low energy electrons**

Speaker
Jaroslav Kočišek

1:00 PM