

Timetable

All talks in Room 8.2-001 of IPP Greifswald, with video connection to IPP Garching and University of California San Diego as needed.

Session 1 Room 8.2-001	Title	Time	Duration (talk + discussion)
T. Sunn Pedersen	Introduction to Electron-Positron Plasmas	14:15	40 min
Uwe Hergenbahn	Tbd	14:55	30 min
Haruhiko Saitoh	Trapping Properties of Magnetic-Dipole Fields	15:25	30 min.

Coffee break (20 min.)

Session 2 Room 8.2-001	Title	Time	Duration (talk + discussion)
Frank Jenko (VC)	Gyrokinetic Simulation of Electron-Positron Plasmas	16:15	40 min
T. Sunn Pedersen	Updates from external collaborators	16:55	30 min.
Eve Stenson	Positron Trapping in Greifswald	17:25	30 min.

Evening break and dinner (2 hours)

Session 3 Room 8.2-001	Title	Time (Europe)	Duration (talk + discussion)
Cliff Surko (VC)	Possibilities for advanced positron traps and beams at NEPOMUC	20:00	30 min.
James Danielson (VC)	The UCSD multi cell trap and a practical positron game plan for pair plasma experiments	20:30	50 min.