

## Session Program

23-28 Aug 2026



# FEL2026 - 42nd International Free Electron Laser Conference

***SASE FEL (Invited)***

# Tuesday 25 August

08:30

## SASE FEL (Invited)

Session | Location: Stanford University

08:30-08:50

### Reverse undulator tapering for polarization control and short pulse generation

**Speaker**

Evgeny Schneidmiller

08:50-09:10

### Sub-Femtosecond X-ray Free-Electron Laser Driven by Additional Bunch Compression via Reverse-Energy Chirp at SACLA

**Speaker**

Eito Iwai

09:10-09:30

### Coherent Twin-Pulse Generation at XFELs: Dual-Injector-Laser Production of Electron Bunch Pairs for SASE, HXRSS and PWFA

**Speaker**

Ingmar Hartl

09:30