

Session Program

26-31 Jul 2026



Advanced Accelerator Concepts 2026

A7-Working group # 7

Luskin Conference Center, UCLA

Tuesday 28 July

16:00

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Session | **Location:** Luskin, Legacy A

16:00–16:20

Optimizing photon collider through scattering laser wavelength selection.

Speaker

Stepan Bulanov

16:20–16:40

Progress Updates from the 10 TeV Wakefield Collider Design Study

Speaker

Jens Osterhoff

16:40–17:00

Laser-Based Collimation of Beam Halo Electrons via Compton Scattering

Speaker

ChingEn Lin

17:00–17:20

Synergies for Near-Term Colliders and Advanced Accelerator R&D

Speaker

Spencer Gessner

17:20–17:40

Coherent Phase Biasing of the Muon-Neutrino Transfer Channel as a Possible Path Toward Effective Muon Lifetime Enhancement

Speaker

peter cameron

17:40–18:00

Towards self-consistent simulations of colliders with BLAST

Speaker

Arianna Formenti

18:00