



Contribution ID: 329

Type: **Oral presentation (in person)**

Introduction and Kick-off Presentations

Monday, 8 July 2024 16:00 (45 minutes)

Intro (J. List)

Topic 1: Stages and physics goals from 91 GeV to 800-1000 GeV (M.Peskin)

Topic 2: ILC at CERN compared to FCC-ee (R.Pöschl)

Topic 3: SCRF / ILC-like realization of full physics program 91-1000 GeV (S. Michizono)

Topic 4: CLIC/C3 realization of full physics program as upgrade of ILC250 (S.Stapnes)

Topic 5: RELIC upgrade of ILC250 and physics need for higher luminosity (V.Litvinenko)

Topic 6: Realizations of the full physics program with plasma wakefield upgrade of ILC250 (B.Foster)

Topic 7: Beyond-collider program (M.Nojiri)

Topic 8: Implications for exploring the 10 TeV parton energy scale (D.Schulte)

Presenters: FOSTER, Brian (University of Oxford (GB)); SCHULTE, Daniel (CERN); LIST, Jenny (Deutsches Elektronen-Synchrotron (DE)); PESKIN, Michael; POESCHL, Roman (Université Paris-Saclay (FR)); MICHIZONO, Shinichiro (KEK); STAPNES, Steinar (CERN); LITVINENKO, Vladimir (Stony Brook University); NOJIRI, mi-hoko

Session Classification: Plenary