



# 65th ICFA Advanced Beam Dynamics Workshop on High Luminosity Circular e+e- Colliders (eeFACT2022)

## Monday, 12 September 2022

### **WG1: Present and future colliders (plenary) - Aula Touschek, Link #1 (09:00 - 13:30)**

-Conveners: Eugene Levichev; Maria Enrica Biagini

time	[id] title	presenter
09:00	[5] Welcome by the Frascati Laboratories Director	Dr BOSSI, Fabio
09:10	[68] The DAFNE legacy to future colliders	ZOBOV, Mikhail
09:40	[6] SuperKEKB Luminosity Quest	ONISHI (KEK), Yukiyoshi
10:10	[7] FCC-ee Feasibility Study progress	ZIMMERMANN (CERN), Frank
10:40	Coffee break	
11:00	[8] Towards CepC TDR	LI (IHEP), Yuhui
11:30	[9] Realization, timeline, challenges and ultimate limits of future colliders	SHILTSEV (FERMILAB), Vladimir
12:00	[10] Tau-charm Factories future projects	LUO (REMOTE), Qing
12:30	[12] CLIC latest developments	STAPNES (REMOTE), Steinar

### **WG1: Present and future colliders (plenary) - Aula Touschek, Link #1 (14:45 - 16:15)**

-Conveners: Susanna Guiducci

time	[id] title	presenter
14:45	[13] EIC Electron-Ion Collider	SATOGATA (REMOTE), Todd
15:15	[14] Towards a Muon Collider	SCHULTE (REMOTE), Daniel
15:45	[11] ILC latest developments	FAUS-GOLFE, Angeles