

International Workshop on Future Linear Colliders

Monday, 15 May 2023

Joint Plenary - 51/1 - Kavli Auditorium (08:25 - 10:00)

-Conveners: Caterina Vernieri

time	[id] title	presenter
08:25	[214] Lab Welcome, Chair's Welcome and Announcements	VERNIERI, Caterina STREIFFER, Stephen
08:40	[19] ILC Technology Network	MICHIZONO, Shinichiro
09:00	[9] Overview of accelerator technology development relevant to ILC and other future lepton linear collider options	BELOMESTNYKH, Sergey
09:20	[107] Status and Plans for CLIC Studies	STAPNES, Steinar
09:40	[79] A hybrid, asymmetric, linear Higgs factory based on plasma-wakefield and radio-frequency acceleration	FOSTER, Brian

Joint Plenary - 51/1 - Kavli Auditorium (10:45 - 12:15)

-Conveners: Steinar Stapnes

time	[id] title	presenter
10:45	[6] C3	VERNIERI, Caterina
11:05	[133] Recent Developments in Detector Concept Studies	ZHANG, Jinlong
11:25	[132] Calorimetry for Higgs Factory Detectors	IRLES, Adrian
11:45	[135] Fast Timing in Higgs Factory Detectors	SCHWARTZMAN, Ariel

Joint Plenary - 51/1 - Kavli Auditorium (13:30 - 15:00)

-Conveners: Emilio Nanni

time	[id] title	presenter
13:30	[108] Physics Case for Precision Measurements at a Higgs Factory	CRAIG, Nathaniel
13:50	[109] Physics Case for e+e- collisions at High Energy	PERELSTEIN, Maxim
14:10	[110] Beyond-collider physics opportunities at a Linear Facility	SAKAKI, Yasuhito
14:30	[167] Panel Discussion	VERNIERI, Caterina OSTERHOFF, Jens PESKIN, Michael ASAI, Shoji STAPNES, Steinar

Joint Plenary - 51/1 - Kavli Auditorium (15:30 - 17:10)

-Conveners: Shinichiro Michizono

time	[id] title	presenter
15:30	[170] Muon Collider	LUO, Tianhuan

15:50	[166] The CEPC Studies, R&Ds and Status, and Synergies with the LC Community	JINGBO, Ye
16:10	[106] IDT Report	NAKADA, Tatsuya
16:30	[118] Report from Japan	ASAI, Shoji

Friday, 19 May 2023

Joint Plenary - 51/1 - Kavli Auditorium (08:30 - 10:00)

-Conveners: Mei Bai

time	[id] title	presenter
08:30	[139] Physics Close out	ZERWAS, Dirk
08:50	[217] Detector Closeout	IRLES, Adrian
09:15	[215] Accelerator Summary #1: Beam Dynamics, Beam Delivery, Particle Sources, Damping Rings, Plasma	GESSNER, Spencer
09:35	[140] Accelerator Summary #2: SRF, NCRF, Sustainability and Applications, Conv. Facilities	SNIVELY, Emma

Joint Plenary - 51/1 - Kavli Auditorium (10:30 - 12:00)

-Conveners: Emilio Nanni

time	[id] title	presenter
10:30	[141] The CXFEL Project at Arizona State University	GRAVES, William
11:00	[223] Announcement	PESKIN, Michael
11:05	[142] Panel Discussion	VERNIERI, Caterina OSTERHOFF, Jens PESKIN, Michael ASAI, Shoji STAPNES, Steinar
11:35	[205] Send Off	PESKIN, Michael
11:50	[224] Message from Organizers	