International Workshop on Future Linear Colliders, LCWS2024

Tuesday 9 July 2024

Damping rings, Beam delivery systems: 1 - 380 (11:00 - 12:30)

-Conveners: Toshiyuki Okugi

time [id] title	presenter
11:00 [247] ATF2 status and operation 2023-2024	ARYSHEV, Alexander
11:15 [249] Wakefield study at ATF2 beamline	Dr ABE, Yuki
11:30 [248] KEK ATF Linac and Damping Ring klystrons High-Power and amplitude stability study	RF field phase Dr POPOV, Konstantin
11:45 [307] Ultra-low Beta* experimental studies at ATF2 and future p	olans Mr PASTUSHENKO, Andrii
12:00 [310] ILC C-BPMs status and plans	PEDRAZA MOTAVITA, Laura Karina

Wednesday 10 July 2024

Damping rings, Beam delivery systems: 2 - 380 (16:00 - 17:30)

-Conveners: Toshiyuki Okugi

time [id] title	presenter
16:00 [303] State of the art in low-emittance storage rings and CLIC DR design	PAPAPHILIPPOU, Yannis
16:15 [246] Present design of ILC DR	KUBO, Kiyoshi
16:30 [245] Present design of ILC BDS	OKUGI, Toshiyuki
16:45 [305] Status and plans of CLIC BDS	MANOSPERTI, Enrico
17:00 [308] ATF2 incoherent Cherenkov radiation monitor status and plans	LASOCHA, Kacper
17:15 [309] ATF2 BPMs status and plans	LYAPIN, Alexey