

Joint Workshop of future tau-charm factory

mercredi 5 décembre 2018

Accelerators: 1 - 200/0-Auditorium - Auditorium P. Lehmann (09:00 - 10:45)

-Présidents de session: Walid Kaabi; Evgeny Levichev

time	[id] title	presenter
09:00	[2] The BINP tau/charm factory (30'+5')	BOGOMYAGKOV, A.
09:35	[3] HIEPA tau/charm Factory (30'+5')	QING, Luo
10:10	[4] Italian tau/charm factory (30'+5')	BIAGINI, M.

Accelerators: 2 - 200/0-Auditorium - Auditorium P. Lehmann (11:30 - 13:00)

-Présidents de session: Qing Luo; Ivan Koop

time	[id] title	presenter
11:30	[6] Recent experience of SuperKEKB operation (25'+5')	OHNISHI, Y.
12:00	[7] Beam-beam effects and CW collider luminosity (25'+5')	SHATILOV, D.
12:30	[8] High current effects in e+e- factories (25'+5')	NOVOKHATSKI, A.

Accelerators: 3 - 200/0-Auditorium - Auditorium P. Lehmann (14:15 - 15:45)

-Présidents de session: Yuki Yoshi Onishi ; John Seeman

time	[id] title	presenter
14:15	[9] Collective instabilities in low emittance rings (25'+5')	NAGAOKA, R.
14:45	[10] Recent experience from modern synchrotron light sources (25'+5')	LIUZZO, simone
15:15	[12] CCT final focus magnets for FCC-ee (25'+5')	KORATZINOS, Mike

Accelerators: 4 - 200/0-Auditorium - Auditorium P. Lehmann (16:15 - 18:15)

-Présidents de session: Marica BIAGINI; Alexander Novokhatski

time	[id] title	presenter
16:15	[13] Polarization issues (25'+5')	KOOP, I.
16:45	[14] Injection issues (25'+5')	SEEMAN, J.
17:15	[15] Novosibirsk SCT vacuum system (25'+5')	KRASNOV, A.
17:45	[59] Discussion	