



# Joint Workshop of future tau-charm factory

## mardi 4 décembre 2018

### Physics: 1 - 200/0-Auditorium - Auditorium P. Lehmann (08:45 - 10:30)

-Présidents de session: Simon Eidelman; Patrick Roudeau

time	[id] title	presenter
08:45	[53] Welcome	
09:00	[37] Charm Physics with future tau-charm factory (35'+10')	FAJFER, Svjetlana
09:45	[38] Tau Physics with future tau-charm factory (35'+10')	PICH, Antonio

### Physics: 2 - 200/0-Auditorium - Auditorium P. Lehmann (11:00 - 13:00)

-Présidents de session: Zhengguo Zhao ; Vitaly Vorobyev

time	[id] title	presenter
11:00	[39] [Cancelled] Spectroscopy (20'+5')	POLOSA, Antonio Davide
11:25	[40] Is there any Physics from 5 to 7 GeV? (20'+5')	PAKHLOV, Pavel
11:50	[41] Decays of charmed hadrons (20'+5')	LYU, Xiao-Rui
12:15	[42] Status and perspective on g-2 of charm (17'+3')	KOU, Emi
12:35	[50] Prospects of charmonium(+like) states study (20'+5')	PAKHLOVA, Galina

### Physics: 3 - 200/0-Auditorium - Auditorium P. Lehmann (14:20 - 16:00)

-Présidents de session: Guangshun Huang; Damir Becirevic

time	[id] title	presenter
14:20	[45] Lepton flavor violation (20'+5')	CALIBBI, Lorenzo
14:45	[46] Updated determinations of $V_{us}$ with tau data (20'+5')	LUSIANI, Alberto
15:10	[52] Status of detector and physics simulations at HIEPA (20'+5')	Dr ZHOU, Xiaorong
15:35	[51] Status of detector and physics simulations at SCT (20'+5')	SUKHAREV, Andrey

### Physics: 4 - 200/0-Auditorium - Auditorium P. Lehmann (16:30 - 19:10)

-Présidents de session: Andrzej Kupsc ; Vladislav BALAGURA

time	[id] title	presenter
16:30	[47] Simulation of physics background in SCT detector (17'+3')	SHEKHTMAN, Lev
16:50	[48] Belle2 beam background simulations and measurements (25'+5')	NAKAYAMA, Hiroyuki
17:20	[49] Software for detector development studies and production (25'+5')	SAILER, André
17:50	[54] Round Table	