

The 14th International Workshop on Tau Lepton Physics (Tau2016)

Monday, 19 September 2016

Lepton $g-2$: (I) - A214, Main Building (15:15 - 16:05)

-Conveners: Zbigniew Was

time	[id] title	presenter
15:15	[13] Review of $g-2$ theory	Dr TEUBNER, Thomas
15:40	[17] Lattice calculation for the lowest-order hadronic contribution to muon $g-2$	Dr CHAKRABORTY, Bipasha

Lepton $g-2$: (II) - A214, Main Building (16:35 - 18:15)

-Conveners: Simon Eidelman

time	[id] title	presenter
16:35	[18] Lattice calculation for the light-by-light hadronic contribution to muon $g-2$	IZUBUCHI, Taku
17:00	[19] Meson-photon transition form factors and the evaluation of muon $g-2$	Dr CAO, Fu-Guang
17:25	[22] Pion form factor measurement and ISR at BESIII	Mr WANG, Yaqian
17:50	[25] New ISR cross section results on $\pi^+\pi^-\pi^0\pi^0$ and $\pi^+\pi^-\eta$ from BaBar	GRIESSINGER, Konrad

Tuesday, 20 September 2016

Lepton g-2: (III) - A214, Main Building (08:30 - 10:10)

-Conveners: Cai-Dian Lu

time	[id]	title	presenter
08:30	[27]	Recent e+e- to hadronic results from SND at VEPP-2000 collider	Mr ACHASOV, Mikhail DIMOVA, Tatyana
08:55	[26]	New e+e- to hadronic results from CMD-3	Prof. EIDELMAN, Simon
09:20	[28]	R measurement between 1.8 and 3.7 GeV at KEDR	Prof. EIDELMAN, Simon
09:45	[23]	QCD and R value measurement at BESIII	Prof. HU, Haiming

Lepton g-2: (IV) - A214, Main Building (10:40 - 12:30)

-Conveners: Nikolay Achasov

time	[id]	title	presenter
10:40	[29]	High-luminosity e+e- collider at low energy	Dr BOGOMYAGKOV, Anton
11:05	[15]	The muon g-2 experiment at Fermilab	MOTT, James
11:30	[16]	The muon g-2 experiment at J-PARC	SATO, Yutaro
11:55	[14]	Review of g-2 predictions with experimental inputs	Prof. DAVIER, Michel
12:20	[73]	Introduction to CPC	NICHOLSON, Caitriana