

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

Thursday, 22 September 2016

New physics involving tau: (I) - A214, Main Building (15:20 - 15:45)

-Conveners: Alessandro Bravar

time	[id]	title	presenter
15:20	[60]	Lepton flavor violating tau decays and $H \rightarrow \tau \mu$ in the Simplest Little Higgs Model	ROIIG, Pablo

New physics involving tau: (I) - A214, Main Building (16:15 - 17:55)

-Conveners: Maarten Golterman

time	[id]	title	presenter
16:15	[61]	Search for Lepton Flavor Violation in Z and Higgs decays with the CMS Experiment	NEHRKORN, Alexander
16:40	[62]	Search for lepton flavour violation in Higgs and Z' decays with the ATLAS detector at the LHC	Dr LIU, Minghui
17:05	[63]	LFV in tau decays: Results and prospects at the LHC	DE BRUYN, Kristof
17:30	[64]	Lepton Flavour Violation at Belle and Belle II	Prof. EIDELMAN, Simon

Friday, 23 September 2016

New physics involving tau: (II) - A214, Main Building (08:30 - 10:20)

-Conveners: Haibo Li

time	[id]	title	presenter
08:30	[66]	Status of Mu3e	Prof. BRAVAR, Alessandro
09:00	[67]	Search for Muon to Electron Conversion at J-PARC: COMET Experiment	Mr WU, Chen
09:25	[69]	Tests of lepton universality at LHCb	DE BRUYN, Kristof
09:55	[70]	Solutions to the R(D) and R(D*) anomalies and their phenomenological implications	Dr LI, Xinqiang

New physics involving tau: (III) - A214, Main Building (10:50 - 12:10)

-Conveners: Michel Davier

time	[id]	title	presenter
10:50	[71]	Dark sector and Light New Physics searches in BaBar	Dr LUSIANI, Alberto
11:20	[72]	Search for heavy Higgs and Supersymmetric particles with the ATLAS detector at the LHC	REECE, Ryan
11:45	[24]	New ISR cross section results on KSKLpi0, KSKL2pi0 from BaBar	Prof. GRADL, Wolfgang