

PASCOS 2016: 22nd International Symposium on Particles, Strings and Cosmology

Tuesday, 12 July 2016

Parallel IV: Precision Experiments (12:45 - 14:45)

-Conveners: Tzu-Chiang Yuan

time	[id] title	presenter
12:45	[214] $\mu^+ \rightarrow e^+ \gamma$ in muonic atoms	Mr UESAKA, Yuichi
13:05	[81] The Mu2e Experiment at Fermilab	SARRA, ivano
13:25	[130] DeeMe, a muon to electron conversion search experiment at J-PARC MLF	NATORI, Hiroaki
13:45	[217] The COMET experiment	LITCHFIELD, Phillip
14:05	[215] Recent Progress on Muon g-2 Experiment at Fermilab	Prof. LI, Liang

Parallel IV: Precision Experiments (15:15 - 16:55)

-Conveners: Tzu-Chiang Yuan

time	[id] title	presenter
15:15	[108] Lepton Flavor Violating Radiative Decays in EW-Scale ν_R Model: An Update	Mr TRAN, Van Que
15:35	[101] $\mu \rightarrow e \gamma$ Conversion in the Electroweak-scale Right-handed Neutrino Model	LE, Trinh
15:55	[139] Lepton flavor violation processes in the charged lepton sector in minimal lepton flavor violation models	Dr DINH, Nguyen Dinh

Wednesday, 13 July 2016

Parallel IV: Precision/collider joint session (10:40 - 12:20)

-Conveners: Giovanni Punzi

time	[id] title	presenter
10:40	[129] Searches for light new-physics particles with BaBar data	Prof. LANCERI, Livio
11:00	[109] Studies of the rare decays $B \rightarrow K^* l^+ l^-$ and $B \rightarrow K \pi \pi \gamma$ and search for $B^+ \rightarrow K^+ \tau^+ \tau^-$ at BABAR	SOFFER, Abi
11:20	[146] Neutral pion form factor measurement and Search for K^+ to π^+ $\nu \nu$ at NA62	ZAMKOVSKY, Michal
11:40	[228] free time	