



**DPF2015****Tuesday, August 4, 2015****Quark and Lepton Flavor Physics - Henderson (2:00 PM - 3:25 PM)****-Conveners: Jure Zupan; J Michael Williams**

time	[id] title	presenter
2:00 PM	[398] BSM and Flavor	ALTMANNSHOFER, Wolfgang
2:40 PM	[399] Rare electroweak B decays at LHCb	BOWEN, Espen Eie
3:05 PM	[400] $B_s^0 \rightarrow \phi \mu^+ \mu^-$ at LHCb	KOLPIN, Michael

**Quark and Lepton Flavor Physics - Henderson (4:00 PM - 6:00 PM)****-Conveners: Jure Zupan; J Michael Williams**

time	[id] title	presenter
4:00 PM	[401] Test of lepton universality in the ratio of branching fractions $BF(Y(3S) \rightarrow \tau^+ \tau^-) / BF(Y(3S) \rightarrow \mu^+ \mu^-)$ at BABAR	
4:25 PM	[287] Search for $B^0 \rightarrow l^+ l^-$ at Belle	WILLIAMS, Kimberly
4:50 PM	[196] Study of CP asymmetry in $B^0$ - $B^0$ bar mixing using inclusive dilepton samples in BABAR	MIYASHITA, Tomonari
5:15 PM	[404] Searching for Nucleon Decay with Super-Kamiokande	KEARNS, Edward
5:40 PM	[405] The Mu2e Experiment at Fermilab	BUEHLER, Marc

# Wednesday, August 5, 2015

## Quark and Lepton Flavor Physics - Henderson (2:00 PM - 3:25 PM)

-Conveners: Jure Zupan; J Michael Williams

time	[id] title	presenter
2:00 PM	[406] Lattice inputs for Flavor	DE, Daping
2:40 PM	[24] New results on semileptonic b decays from LHCb	Mr FIORE, Marco
3:05 PM	[206] Inclusive electron spectrum from B-meson decays and determination of $ V_{ub} $	KOWALEWSKI, Bob

## Quark and Lepton Flavor Physics - Henderson (4:00 PM - 6:00 PM)

time	[id] title	presenter
4:00 PM	[409] First measurement of the differential branching fraction and CP asymmetry of the $B^+ \rightarrow \pi^+\mu^+\mu^-$ decay	TEKAMPE, Tobias
4:25 PM	[410] Measurement of CP violation in $D^+ \rightarrow \pi^+\pi^0$ decays at BABAR	
4:50 PM	[411] Amplitude analysis of charmless B decays at LHCb	ALVAREZ CARTELLE, Paula
5:15 PM	[412] Recent results on charmless hadronic B decays at Belle	PAL, Bilas
5:40 PM	[413] Study of $B^\pm \rightarrow \pi^\pm\pi^0\pi^\pm$ at Belle	LI, Yao

# Thursday, August 6, 2015

## Quark and Lepton Flavor Physics - Henderson (2:00 PM - 3:35 PM)

-Conveners: Jure Zupan; J Michael Williams

time	[id] title	presenter
2:00 PM	[414] Measurement of forward-backward asymmetries in $B^+$ , $\Lambda_b$ , and $\Lambda$ production in $pp^-$ collisions at $\sqrt{s}=1.96$ TeV	GARBINCIUS, Peter GARBINCIUS, Peter H
2:25 PM	[415] Measurement of the $\Lambda_b$ polarization and decay helicity amplitude	ZHANG, Dongliang
2:50 PM	[416] Double Quarkonium Production at CMS	HAYTMYRADOV, Maksat
3:15 PM	[421] Exclusive semileptonic B decays to a D or $D^*$ meson and one or two pions	KOWALEWSKI, Bob

## Quark and Lepton Flavor Physics - Henderson (4:00 PM - 6:00 PM)

time	[id] title	presenter
4:00 PM	[417] Control penguin effect in $B_s \rightarrow J/\psi \phi$ at LHCb	ZHANG, Liming
4:25 PM	[418] A Selection of Three ATLAS B-Physics Results: A Search Beyond the Standard Model, A Precision Measurement, and the Discovery of a New Heavy Meson	TAYLOR, Aaron
4:50 PM	[419] Observation of $B^+ \rightarrow \psi(2S)K^+$	GANDRAJULA, Reddy Pratap
5:15 PM	[420] Observation of CP violation in $B^0 \rightarrow D^+ P(\pi^0)h^0$ decays in a combined analysis using BABAR and Belle data	PRELL, Soeren Andre

# Friday, August 7, 2015

## Quark and Lepton Flavor Physics - Henderson (2:00 PM - 3:30 PM)

-Conveners: Jure Zupan; J Michael Williams

time	[id] title	presenter
2:00 PM	[422] Experimental Overview of Lepton Non-universality Results and Prospects	HAMILTON, Brian Keith
2:40 PM	[423] LHCb data taking strategy for the upcoming LHC runs	DUNGS, Kevin DUNGS, Kevin
3:05 PM	[424] Searches for New Physics at the Belle II Experiment	WANG, Boqun

## Quark and Lepton Flavor Physics - Henderson (4:00 PM - 6:00 PM)

time	[id] title	presenter
4:00 PM	[425] Study of Bc Mesons at LHCb	ANDERLINI, Lucio
4:25 PM	[426] Study of baryonic decays of B mesons at BABAR	BROWN, David Norvil
4:50 PM	[428] Update on $e^+e^- \rightarrow \pi^+\pi^-\psi(2S)$ via initial state radiation at Belle	WANG, Xiaolong