

DPF 2013**Thursday, 15 August 2013****Quark and Lepton Flavor Physics - College 9/10 Multipurpose Room (08:30 - 10:00)**

time	[id] title	presenter
09:00	[233] Theoretical issues in flavor physics	Prof. ROSNER, Jonathan
09:30	[204] Flavor Physics and Lattice QCD	BOUCHARD, Chris

Quark and Lepton Flavor Physics - College 9/10 Multipurpose Room (10:30 - 12:10)

time	[id] title	presenter
10:30	[106] Charming hadronic decays of b hadrons	WILLIAMS, Mike
11:00	[148] Review of charmless three-body decays of b-hadrons	Dr LATHAM, Thomas
11:30	[110] $ \text{Vub} $ from semileptonic B decays at BaBar	DEY, Biplab
11:50	[45] Measurements of $B \rightarrow DK$ decays to constrain the CKM unitarity triangle angle γ at LHCb	Mr CRAIK, Daniel Charles

Quark and Lepton Flavor Physics - College 9/10 Multipurpose Room (13:30 - 15:30)

time	[id] title	presenter
13:30	[120] Mixing-induced CP Asymmetry in semileptonic B-meson decays at BaBar	CHENG, Chih-hsiang
13:50	[173] Measurements of charm mixing and CP asymmetries in CDF data	LUKENS, Patrick
14:10	[235] CP Violation measurements with the D0 experiment	CHANDRA, Avdhesh
14:30	[56] Studies of charm mixing and CP violation at LHCb	DAVIS, Adam
14:50	[227] Charm mixing and CP Violation at Belle	SCHWARTZ, Alan
15:10	[43] Studies of hadronic B decays to open charm mesons at LHCb	Prof. BLUSK, Steven

Quark and Lepton Flavor Physics - College 9/10 Multipurpose Room (16:00 - 17:40)

time	[id] title	presenter
16:00	[225] Hadronic B Decays from Belle	KWON, Youngjoon
16:20	[87] Measurement of ϕ_s at LHCb	Prof. LEROY, Olivier
16:40	[46] Studies of asymmetries in semileptonic B decays at LHCb	Prof. SOKOLOFF, Michael
17:00	[222] CP Violation results from Belle	BARRETT, Matthew
17:20	[119] Recent results on CP and T Violation in hadronic B-meson decays at BaBar	MIYASHITA, Tomonari

Friday, 16 August 2013

Quark and Lepton Flavor Physics - Page Smith Library (Cowell College) (08:30 - 10:00)

time	[id] title	presenter
08:30	[121] B \rightarrow omega omega, omega phi, CP violation in B to three kaons, and other charmless B-meson decays	ALBERT, Justin
08:50	[226] Results from Belle's Upsilon(5S) data sample	SANTEL, Dan
09:10	[228] Results on New Particles from Belle	MUSSA, Roberto
09:30	[171] Measurements of the properties of bottom baryons at CDF	LUKENS, Patrick

Quark and Lepton Flavor Physics - Page Smith Library (Cowell College) (10:30 - 12:10)

time	[id] title	presenter
10:30	[137] Measurements of b hadron lifetimes and effective lifetimes at LHCb	Mr PAL, Bilas
10:50	[95] Latest D Meson Hadronic Branching Fractions from CLEO	ONYISI, Peter
11:10	[236] The search for $B_s \rightarrow \mu\mu$ at D0	CORCORAN, Marj
11:30	[124] Precision measurement of the D0 mass and of the natural line width of the D^{*+}	Dr COWAN, Ray
11:50	[82] Use of $B \rightarrow J/\psi f_0$ decays to discern the q anti-q or tetraquark nature of scalar mesons	Prof. STONE, Sheldon

Quark and Lepton Flavor Physics: I - Page Smith Library (14:30 - 17:00)

time	[id] title	presenter
14:30	[100] KOTO experiment: searching for $K_{\{L\}} \rightarrow \pi^0 \nu \bar{\nu}$	XU, Jia
14:50	[103] Searches for rare and forbidden kaon decays at the NA62 experiment at CERN	MOULSON, Matthew
15:10	[36] ORKA: The Golden Kaon Experiment	Dr MAZZACANE, Anna
15:30	[200] Belle II (construction, commissioning and prospects)	VAHSEN, Sven
15:50	[132] The Mu2e Experiment At Fermilab	Dr KUTSCHKE, Rob
16:10	[193] LYSO Crystal Calorimeter in the Mu2e Experiment	CHENG, Chih-Hsiang

Quark and Lepton Flavor Physics: II - Cowell 134 (14:30 - 17:50)

time	[id] title	presenter
14:50	[128] Measurements of tau hadronic branching fractions and spectra, and search for second class current tau decays	BEAULIEU, Alexandre
15:10	[52] Studies of the electroweak penguin transitions and radiative B decays at LHCb	Mr BOWEN, Espen Eie
15:30	[224] Measurements of Electroweak Penguins at Belle	Dr YAMAOKA, Jared
15:50	[44] Searches for rare decays at LHCb	Mr PERRIN-TERRIN, Mathieu
16:10	Short break	

16:30	[223] Leptonic and semileptonic decays at Belle	NISHIMURA, Kurtis
16:50	[174] Lepton Flavour Violation in Extended Higgs Sectors	PASSEMAR, Emilie
17:10	[93] Production and spectroscopy of hadrons containing b quark at ATLAS	Ms WANG, Rui