

ICHEP 2010

Friday, 23 July 2010

06 - CP violation, CKM and Rare Decays - Salle 242A (09:00 - 10:30)

-Conveners: Francesca Di Lodovico

time	[id] title	presenter
09:00	[907] The new KL->pi0nunu Experiment (KOTO) at J-PARC	Dr WATANABE, Hiroaki
09:15	[53] Measurement of BR(K -> e nu)/BR(K -> mu nu) at NA62	WINHART, Andreas
09:30	[196] Analysis of the MEG experiment to search for mu+ -> e+ gamma decays	Dr SAWADA, Ryu
09:45	[1091] Search for lepton flavour violating tau decay and lepton-number violation B decay at Belle	HAYASAKA, Kiyoshi
10:00	[1093] Tau lifetime and CP violation in tau decay at Belle	SHAPKIN, Mikhail
10:15	[1173] Measurements of Vus and Second Class Currents and Searches for Violation of Lepton Universality and CPT in Tau Decays at BABAR	LUSIANI, Alberto

06 - CP violation, CKM and Rare Decays - Salle 242A (11:00 - 12:30)

-Conveners: Francesca Di Lodovico

time	[id] title	presenter
11:00	[930] Quark and Lepton Evolution Invariants in the Standard Model	Prof. HARRISON, Paul
11:15	[581] Search for B -> tau nu	Dr GUGLIELMO, De Nardo
11:28	[1097] B-> tau nu & B->D(*)tau nu decays at Belle	STYPUŁA, Jacek
11:45	[1098] Search for D and B leptonic decays at Belle	STARIC, marko
12:00	[884] New upper limit on the decay B_s -> mu mu from D0	CASEY, Brendan
12:13	[1084] Search for New Physics with Rare Heavy Flavour Decays at LHCb	MANCINELLI, Giampiero

06 - CP violation, CKM and Rare Decays - Salle 242A (14:00 - 15:45)

-Conveners: Toru Iijima

time	[id] title	presenter
14:00	[559] Dalitz-plot analysis of B0 -> anti-D0 pi+ pi-	Dr LATHAM, Thomas
14:15	[1094] CP and CPT Violation in B decays at Belle	HIGUCHI, Takeo
14:32	[1095] Measurements of Charmless B Decays at Belle	WANG, Min-Zu
14:45	[1174] Studies of Charmless Hadronic B-meson Decays at BABAR	GAZ, Alessandro
15:00	[211] Prospects for CP violation measurements with charmless hadronic B meson decays at LHCb gamma measurements	DE BEDIAGA HICKMAN, Ignacio
15:13	[210] Studies of charmed hadronic B decays with early LHCb data and prospects for gamma measurements	HAINES, Susan
15:26	[702] Quantum-correlated D-decays at CLEO-c	WILKINSON, Guy

06 - CP violation, CKM and Rare Decays - Salle 242A (16:15 - 18:00)**-Conveners: Toru Iijima**

time	[id] title	presenter
16:15	[1175] Measurements of the CKM angle γ at BABAR	MARTINEZ-VIDAL, Fernando
16:30	[1096] Hadronic $b \rightarrow c$ decays at Belle	Mr JOSHI, Nikhil Jayant
16:45	[1082] Precision measurements of Direct CP violation and D^0 - D^0 bar mixing at CDF	MATTSON, Mark Edward
17:00	[1172] D^0 - D^0 bar Mixing and CP Asymmetry Measurements at BABAR	BELLIS, Matthew
17:15	[1092] CP violation and mixing in charm decays at Belle	KO, Byeong Rok
17:30	[208] Results and prospects for Charm Physics at LHCb	BELYAEV, Ivan
17:45	[142] Extracting CP violation and strong phase in D decays by using quantum correlations in $\psi(3770) \rightarrow D^0 D^0\text{bar} \rightarrow (V_{1V_2})(V_{3V_4})$ and $\psi(3770) \rightarrow D^0 D^0\text{bar} \rightarrow (V_{1V_2})(K \pi)$	KANG, Xian-Wei

Saturday, 24 July 2010

06 - CP violation, CKM and Rare Decays - Salle 242A (09:00 - 10:30)

-Conveners: Zoltan Ligeti

time	[id] title	presenter
09:00	[1177] Measuring $b \rightarrow s\gamma$, $b \rightarrow d\gamma$ and $ V_{td}/V_{ts} $ at BaBar	BARD, Deborah
09:15	[135] Power suppressed effects in $B_{\bar{b}} \rightarrow X_s \gamma$ at $O(\alpha_s)$	Dr NANDI, Soumitra
09:30	[944] Measurement of the decay $B^0 \rightarrow \pi^+ \ell^+ \nu$ in untagged events and determination of $ V_{ub} $ at Belle	HA, Hyuncheong
09:45	[1180] Measurements of Semileptonic Light Quark B-meson Decays and the Determination of the CKM element $ V_{ub} $ at BABAR	WULSIN, H. Wells
10:00	[732] Measurements of Partial Branching Fractions for $B \rightarrow X_u \ell \text{ anti-}\nu$ and Determination of $ V_{ub} $	SIGAMANI, Michael
10:15	[870] Towards a global fit to extract the $B \rightarrow X_s \gamma$ rate and $ V_{ub} $	Mr BERNLOCHNER, Florian

06 - CP violation, CKM and Rare Decays - Salle 242A (11:00 - 12:30)

-Conveners: Zoltan Ligeti

time	[id] title	presenter
11:00	[943] Measurement of the decay $B \rightarrow D^+ \ell^+ \nu$ and determination of $ V_{cb} $ at Belle	DUNGEL, Wolfgang
11:15	[1179] Measurements of Semileptonic B mesons decays to Charm and the Determination of the CKM element $ V_{cb} $ at BABAR	PETRELLA, Antonio
11:30	[983] Improved Measurement of the Electroweak Penguin Process $B \rightarrow X_s \ell^+ \ell^-$	CHIANG, Cheng-Chin
11:45	[1178] Studies of Flavour Changing Neutral Currents at BABAR	FLOOD, Kevin
12:00	[1020] New Physics Sensitivity of the Rare Decay $B \rightarrow K^+ \ell^+ \ell^-$	HURTH, Tobias
12:15	[969] Observation of Radiative $B^0 \rightarrow \phi K^0 \gamma$ Decays and Measurements of time-dependent CP violation	SAHOO, Himansu

06 - CP violation, CKM and Rare Decays - Salle 242A (13:50 - 15:45)

-Conveners: Gaia Lanfranchi

time	[id] title	presenter
13:50	[886] Evidence for an anomalous like-sign dimuon charge asymmetry	HOENEISEN, Bruce
14:10	[1182] Implications of the dimuon CP asymmetry in $B_{\{d,s\}}$ decays	PEREZ, Gilad
14:30	[350] New measurement of the $B_{0,s}$ mixing phase at CDF	GIURGIU, Gavril
14:45	[1083] CP violation studies in the B_0 s system at D0	VAN KOOTEN, Rick
15:00	[191] S-waves and the measurement of β_s in B_s decays	Prof. STONE, Sheldon
15:15	[358] Search for non-standard model physics in rare decays at CDF	RESCIGNO, Marco
15:30	[209] Prospects for CP violation in $B_{0,s} \rightarrow J/\psi \phi$ from first LHCb data	, Gerhard Raven

06 - CP violation, CKM and Rare Decays - Salle 242A (16:05 - 18:00)**-Conveners: Gaia Lanfranchi**

time	[id] title	presenter
16:05	[922] Flavor Physics in a Warped Extra Dimension	NEUBERT, Matthias
16:20	[444] Status of flavor constraints on beyond the Standard Model scenarios	Dr MAHMOUDI, Nazila
16:34	[1219] J/psi->mumu from 7 TeV pp collisions in ATLAS: performance with the first data	KORN, Andreas
16:47	[1218] J/psi->mumu from 7 TeV pp collisions in ATLAS: physics with the first data	NELSON, Andy
17:00	[772] A brief (p)review on a possible fourth generation world to come	Prof. HOU, George Wei-Shu
17:15	[1007] Status and Prospects of SuperKEKB and Belle II	USHIRODA, Yutaka
17:30	[190] CKMfitter Summer 2010 collection: The CKM Matrix Status and sensitivity to New Physics	Dr T'JAMPENS, Stéphane
17:45	[1081] Unitarity Triangle Analysis within and beyond the SM	Dr TARANTINO, Cecilia