

51st Rencontres de Moriond EW 2016

dimanche 13 mars 2016

Young Scientist Forum: #1 (19:50 - 20:30)

time	[id] title	presenter
19:50	[201] Precision Measurement of $B(B^0 \rightarrow D^{*-} \pi^+ \pi^+)$ at BABAR	Dr SO, Rocky
19:57	[180] Status and prospects of the Belle II experiment	SANTELJ, Luka
20:04	[157] Direct CP violation searches using prompt 2-body charm decays at LHCb	M. WEIDEN, Andreas
20:11	[193] Global constraints on heavy neutrino mixing	M. HERNANDEZ-GARCIA, Josu

lundi 14 mars 2016

Young Scientist Forum: #2 (19:30 - 20:30)

time	[id] title	presenter
19:30	[125] First observation of $\Lambda_b \rightarrow \Lambda K^+ \pi^-$ and $\Lambda_b \rightarrow \Lambda K^+ K^-$ decays at LHCb	O'HANLON, Daniel
19:37	[113] Neutrino Oscillation Physics Potential of A Possible Extension of The T2K Experiment	Dr CAO, Son
19:44	[185] b-hadron production asymmetries at LHCb	M. FERRARI, Fabio
19:51	[177] Opportunities with (semi)leptonic rare charm decays	DE BOER, Stefan
19:58	[148] Neutron EDM and its implications for HEP	M. KERMAIDIC, Yoann
20:05	[152] On the study of solar flares with neutrino observatories.	Mme DE WASSEIGE, Gwenhaël

mardi 15 mars 2016

Young Scientist Forum: #3 (19:45 - 20:30)

time	[id] title	presenter
19:45	[158] Measurements of Zgamma and Zgammagamma Production in pp Collisions at 8 TeV with the ATLAS Detector	M. SOLDATOV, Evgeny
19:52	[170] Confronting the improvements to track reconstruction algorithms for the ATLAS Inner Detector with Run-2 data from the LHC	M. JANSKY, Roland
19:59	[160] Totally asymptotically free trinification	M. PELAGGI, Giulio Maria
20:06	[155] Vertex identification in the search for the Higgs boson decaying to two photons	Mlle KUCHER, Inna
20:13	[136] Probing Neutrino Mass Models with Trilepton Events at the LHC	Mlle CHERIGUI, DOUNIA

mercredi 16 mars 2016

Young Scientist Forum: #4 (19:40 - 20:01)

time	[id] title	presenter
19:40	[198] Search for A to Zh(bb) in ATLAS at 13 TeV	M. PANDINI, Carlo
19:47	[171] Linear sigma model for the composite H -- experimental tests	SAA, Sara
19:54	[188] Search for heavy fermionic top partners decaying to same-sign dileptons at 13 TeV	M. RICHARDSON, Clint

vendredi 18 mars 2016

Young Scientist Forum: #5 (19:40 - 20:30)

time	[id] title	presenter
19:40	[166] An Inclusive Search for Supersymmetry in the CMS Experiment: Challenges and Methods for the All-Hadronic Jets + MET Final State	M. BRADMILLER-FELD, John
19:47	[191] A Search for Monoenergetic Neutrinos from Dark Matter Decay	Mlle EL AISATI, Chaimae
19:54	[169] Non-linear H portal to Dark Matter	Mme DEL REY BAJO, Rocío
20:01	[135] Probing Neutrino Mass Models at the LHC through $pp \rightarrow l^+ l^- + E_{\text{miss}}$	Mme GUELLA, chahrazed Mlle CHERIGUI, dounia