

Tuesday 4 June

14:30 Flavor and Precision Physics: Flavor 1 Session | Location: Bari, Giulia Centre 14:30-15:00 CP violation in the charm sector within the Standard Model and beyond Aleksey Rusov 15:00-15:23 Search for forbidden decays of the \$D^0\$ meson and observation of \$D^0\to K^-\pi^+e^+e^-\$ Speaker Marcello Rotondo 15:23-15:46 Recent BESIII results Speaker Dr Ravindran Krishnakumar 16:00 16:30 Flavor and Precision Physics: Flavor 2 Session | Location: Bari, Sala Federico II 16:30-17:00 New physics in Kaon Speaker Kei Yamamoto 17:00-17:25 Latest results on rare Kaon decays from the NA48/2 experiment at CERN Speaker Cristina Biino 17:25-17:55 Latest results from NA62 Speaker

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Riccardo Lollini

18:00

Wednesday 5 June

14:30 Flavor and Precision Physics: Flavor 3 Session | Location: Bari, Giulia Centre 14:30-15:00 Flavour anomalies before and after Moriond 2019: new emerging scenarios. Joaquim Matias 15:00-15:30 Lepton Flavour Universality in B Decays and Other Recent Results at Belle Maria Rozanska 15:30-16:00 B-flavour anomalies in b->sll and b->clnu transitions at LHCb Speaker Julian Garcia Pardinas 16:00 16:30 Flavor and Precision Physics: Flavor 4 Session | Location: Bari, Giulia Centre 16:30-16:53 Precision study of inclusive \$\bar{B}\to X_d\ell^+\ell^+\$ decays Speaker Qin Qin 16:53-17:16 Search for tau->3mu decays at CMS Speaker Rosamaria Venditti 17:16-17:39 Searches for Lepton Flavour Violating decays at LHCb Speaker Cedric Meaux 17:39-18:09 Search for physics beyond the Standard Model in the decays of neutral B mesons with ATLAS

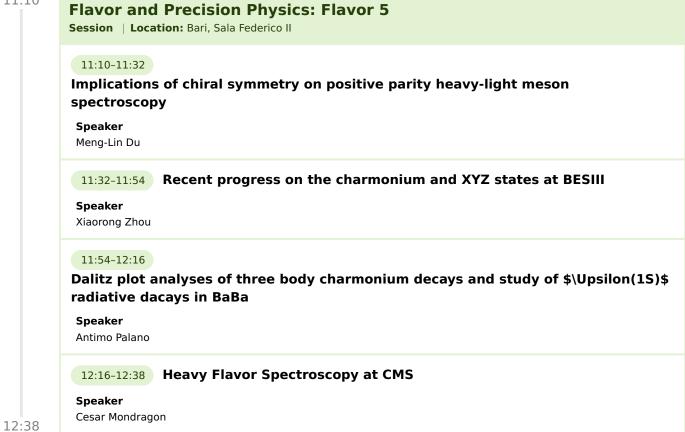
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Speaker Sandro Palestini

18:09

Thursday 6 June

11:10



Friday 7 June

Flavor and Precision Physics: Flavor 6
Session | Location: Bari, Sala Federico II

14:15-14:38 Weak Decays of Doubly Heavy Baryons
Speaker
Zhen-Xing Zhao

14:38-15:08 The Belle II experiment: early physics and prospect
Speaker
Manfred Berger

15:08-15:38
Status and prospects of charged lepton flavor violation searches with the MEG-II experiment
Speaker
Francesco Renga

15:38-16:00 Semileptonic and leptonic B decay results from early Belle II data

Speaker Antonio Passeri

16:00

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