Session Program

5-9 May 2025



13th Edition of the Large Hadron Collider Physics Conference

Flavor Physics

Tuesday 6 May

Flavor Physics: Session 1
Session | Location: Room 2

10:45-11:03 Theory: UTFIT

11:03-11:21 CKM and CP violation in B decays at LHCb

11:21-11:39 Latest CP violation measurement at Belle(II)

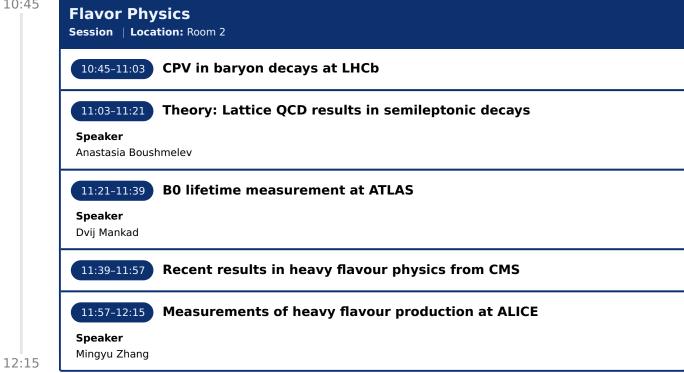
11:39-11:57 CPV and mixing in charm at LHCb

11:57-12:15 Discussion

12:15

Thursday 8 May

10:45



2

Friday 9 May

10:45 **Flavor Physics Session** | **Location:** Room 2 10:45-11:03 Theory: rare decays Speaker Arianna Tinari 11:03-11:21 Rare charm decays at LHCb 11:21-11:39 Rare and radiative B decays at LHCb **Recent NA62 results** 11:39-11:57 Speaker Gemma Tinti 11:57-12:15 Discussion 12:15 13:40 Flavor Physics **Session** | **Location:** Room 2 13:40-13:58 **LFU at LHCb** 13:58-14:16 Angular analyses at LHCb 14:16-14:34 Theory: overview on CPV Speaker Fusheng Yu 14:34-14:52 Probing fundamental symmetries with heavy flavor physics at CMS 14:52-15:10 **Discussion** 15:30