CLHCP分会报告审核

Friday, 24 October 2025

Physics: HF/HI/QCD/EW sessions (11:00 - 15:20)

| time [id] title | presenter |
|--|-------------------------|
| 11:00 [1] Flow measurements at LHCb experiment | 王, 剑桥 王, 剑桥 王, 剑桥 |
| 11:20 [2] CP violation in Lb2pKpipi and Lb2Jpsippi decays | DAI, Xinchen |
| 11:40 [3] Recent results on pentagaurk studies at LHCb | 任, 赞 |
| 12:00 [4] Recent LHCb results on open charm and charmonium production | 康,有恩 |
| 12:20 [5] Study of charmless B->VV decays at LHCb | 童,星昱 |
| 12:40 [6] Observation of Bc->Dhh decays | MU, Zeqing |
| 13:00 [7] Measurement of CP Violation in BOs \to J/ ψ K* (892)0 Decays and Constraints on Penguin Contributions | WU, Jie |
| 13:20 [8] Measurement of branching fractions and CP asymmetries in Lambda_b0(Xi_b0) -> p KS h- decays | 陈,泽文 |
| 13:40 [9] First observation of the charmless baryonic decay ay B+ $\rightarrow\Lambda^-$ pp $^-$ p | TANG, YingAo |
| 14:00 [10] Evidence for the rare decay B+ $\rightarrow\Lambda^-$ p μ + μ [| 王, 梦浩 |
| 14:20 [11] Observation of the decay BsO->KOppbar and measurement of the Bds->KOppbar branching fractions | 刘,端晴 刘,端晴 |
| 14:40 [12] Determination of direct CP asymmetries for B+ \rightarrow KOS π +and B+ \rightarrow KOS π decays and measurement of the ratio of their branching fractions, and search for the rare decay B+c \rightarrow KOSK+ | (+ 侯, 睿文 |
| 15:00 [13] Measurement of the Z-boson mass | 邓, 剑桥 |