

List of other measurements that are not included in the tables:

- In [1], LHCb has measured the triple-product asymmetries for the decays  $\Lambda_b^0 \rightarrow p\pi^-\pi^+\pi^-$  and  $\Lambda_b^0 \rightarrow p\pi^-K^+K^-$ .
- In [2], LHCb also measures  $a_{CP}^{\hat{T}^{-odd}}$  and  $a_P^{\hat{T}^{-odd}}$ .
- In [3], Belle also measure the partial branching fraction and CP asymmetry in different bins of  $K^+K^-$  mass.

## References

- [1] R. Aaij *et al.*, (LHCb collaboration), Nature Phys. **13**, 391, (2017), arXiv:1609.05216 [hep-ex].
- [2] R. Aaij *et al.*, (LHCb collaboration), JHEP **06**, 108, (2017), arXiv:1703.00256 [hep-ex].
- [3] C. L. Hsu *et al.*, (Belle collaboration), Phys. Rev. **D96**, no. 3, 031101, (2017), arXiv:1705.02640 [hep-ex].