

## References

- [1] T. Aaltonen *et al.*, (CDF Collaboration), Phys. Rev. **D84**, 012003 (2011).
- [2] M. Artuso *et al.*, (CLEO Collaboration), Phys. Rev. Lett. **86**, 4479 (2001).
- [3] R. Mizuk *et al.*, (Belle Collaboration), Phys. Rev. Lett. **98**, 262001 (2007).
- [4] B. Aubert *et al.*, (BaBar Collaboration), Phys. Rev. Lett. **98**, 012001 (2007).
- [5] S.H. Lee *et al.*, (Belle Collaboration), Phys. Rev. **D89**, 091102 (2014).
- [6] R. Mizuk *et al.*, (Belle Collaboration), Phys. Rev. Lett. **94**, 122002, (2005).
- [7] B. Aubert *et al.*, (BaBar Collaboration), Phys. Rev. **D78**, 012003, (2008).
- [8] J. Yelton *et al.*, (Belle Collaboration), Phys. Rev. **94**, 052001, (2016).
- [9] Y. B. Li *et al.* (Belle Collaboration), Eur. Phys. J. **C78**, 98, (2018).
- [10] Y. B. Li *et al.* (Belle Collaboration), Eur. Phys. J. **C78**, 252, (2018).
- [11] B. Aubert *et al.*, (BaBar Collaboration), Phys. Rev. **D77**, 031101, (2008).
- [12] B. Aubert *et al.*, (BaBar Collaboration), Phys. Rev. **D77**, 012002, (2008).
- [13] Y. Kato *et al.*, (Belle Collaboration), Phys. Rev. **D89**, 052003, (2014).
- [14] Y. Kato *et al.*, (Belle Collaboration), Phys. Rev. **D94**, 032002, (2016).
- [15] R. Chistov *et al.*, (Belle Collaboration), Phys. Rev. Lett. **97**, 162001, (2006).
- [16] B. Aubert *et al.*, (BaBar Collaboration), Phys. Rev. Lett. **97**, 232001, (2006).
- [17] E. Solovieva *et al.*, (Belle Collaboration), Phys. Lett. **B672**, 1 (2009).
- [18] R. Aaij *et al.*, (LHCb Collaboration), Phys. Rev. Lett. **118**, 182001 (2017).