A_{ADS} Averages

HFAG
Moriond 2014
PRELIMINARY

D_Kπ K

BaBar — PRD 82 (2010) 072006 — $-0.86 \pm 0.47 \, {}^{+0.12}_{-0.16}$

Belle — PRL 106 (2011) 231803 — $-0.39 \, {}^{+0.26}_{-0.28} \, {}^{+0.04}_{-0.03}$

CDF — PRD 84 (2011) 091504 — $-0.82 \pm 0.44 \pm 0.09$

LHCb — PLB 712 (2012) 203 — $-0.52 \pm 0.15 \pm 0.02$

Average — HFAG — -0.54 ± 0.12

D*_Dπ⁰_Kπ K

BaBar — PRD 82 (2010) 072006 — $0.77 \pm 0.35 \pm 0.12$

Belle — LP 2011 preliminary — $0.40 \, {}^{+1.10}_{-0.70} \, {}^{+0.20}_{-0.10}$

Average — HFAG — 0.72 ± 0.34

D*_Dγ_Kπ K

BaBar — PRD 82 (2010) 072006 — $0.36 \pm 0.94 \, {}^{+0.25}_{-0.41}$

Belle — LP 2011 preliminary — $-0.51 \, {}^{+0.33}_{-0.29} \pm 0.08$

Average — HFAG — -0.43 ± 0.31

D_Kπ K*

BaBar — PRD 80 (2009) 092001 — $-0.34 \pm 0.43 \pm 0.16$

Average — HFAG — -0.34 ± 0.46

D_Kππ⁰ K

Belle — PRD 88 (2013) 091104(R) — $0.41 \pm 0.30 \pm 0.05$

Average — HFAG — 0.41 ± 0.30

D_K3π K

LHCb — PLB 723 (2013) 44 — -0.42 ± 0.22

Average — HFAG — -0.42 ± 0.22

-2   -1   0   1