

Quantity	Analysis A		Analysis B	
	68% prob.	95% prob.	68% prob.	95% prob.
$d$	[0.32, 0.53]	[0.25, 0.78]	[0.36, 0.58]	[0.29, 0.75]
$\vartheta$	[136°, 157°]	[119°, 165°]	[141°, 157°]	[129°, 163°]
$d'$	[0.33, 0.50]	[0.28, 0.65]	[0.34, 0.52]	[0.28, 0.69]
$\vartheta'$	[132°, 160°]	[114°, 176°]	[132°, 160°]	[117°, 175°]
$ D $ [MeV <sup>1/2</sup> ps <sup>-1/2</sup> ]	[0.102, 0.114]	[0.094, 0.121]	[0.101, 0.112]	[0.095, 0.117]
$ D' $ [MeV <sup>1/2</sup> ps <sup>-1/2</sup> ]	[0.130, 0.195]	[0.097, 0.231]	[0.122, 0.188]	[0.090, 0.224]
$\gamma$	[56°, 70°]	[49°, 82°]	—	—
$-2\beta_s$ [rad]	—	—	[-0.28, 0.02]	[-0.44, 0.17]