

### Predicted clock shifts [EF]

$\bar{C}$	1.1
$r_e/a_0$	113.6
$\Omega_d$ (zero range)	-5.4
$\Omega_+$ (zero range)	2.7
$\Omega_{tot}$ (zero range)	-2.7
$\Omega_d$ (corr.)	-4.9
$\Omega_+$ (corr.)	3.9
$\Omega_{tot}$ (corr.)	-1.0

### Experimental clock shifts [EF]

$\overline{\Omega_d}$ (lineshape)	-8.9 +0.8-0.8
$\overline{\Omega_d}$ (bootstrap, ideal SR)	1.8 +0.2-0.2