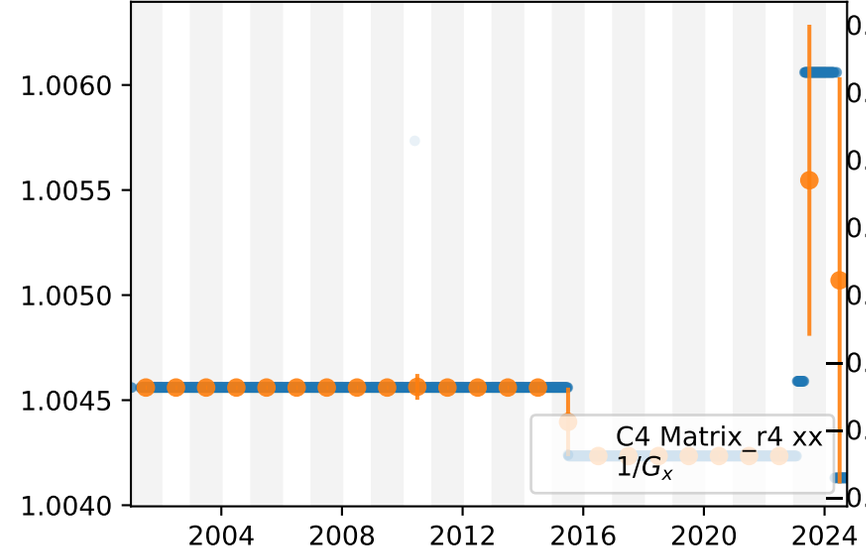
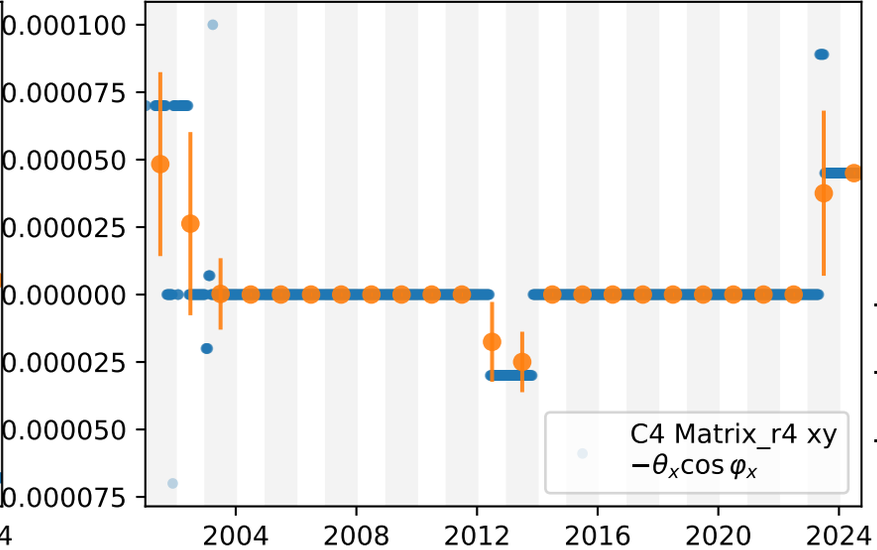
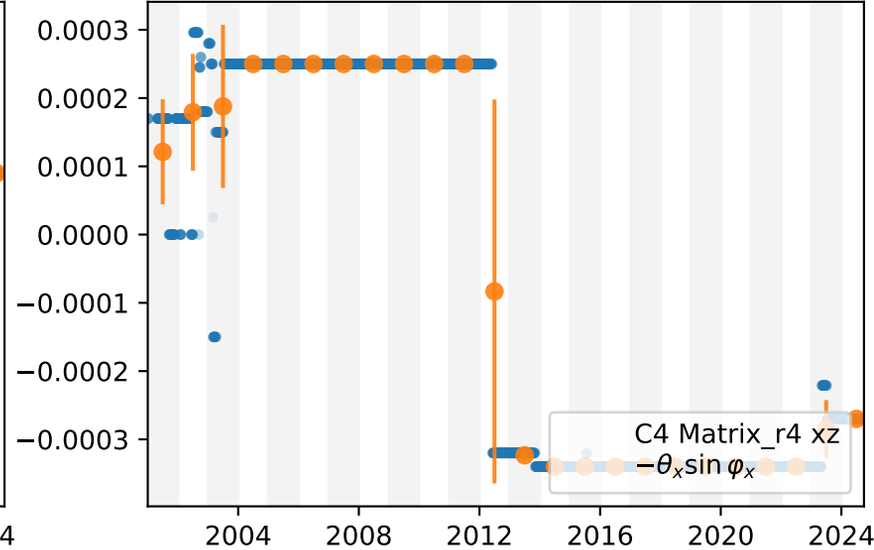

C4 Matrix_r4 xx
$1/G_x$


C4 Matrix_r4 xy
$-\theta_x \cos\varphi_x$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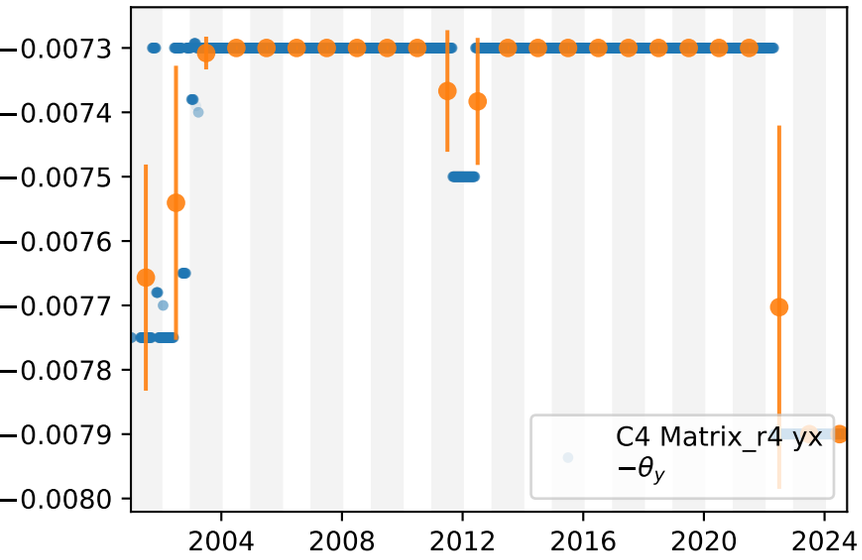
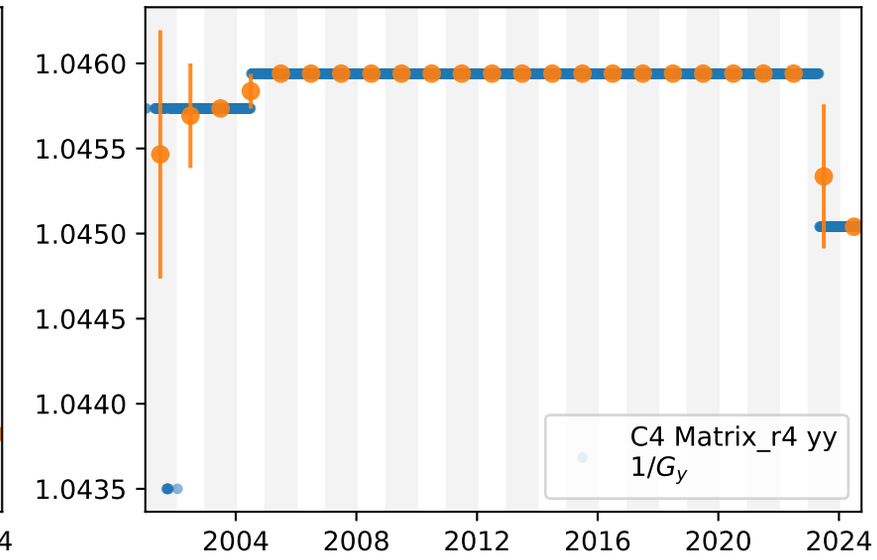
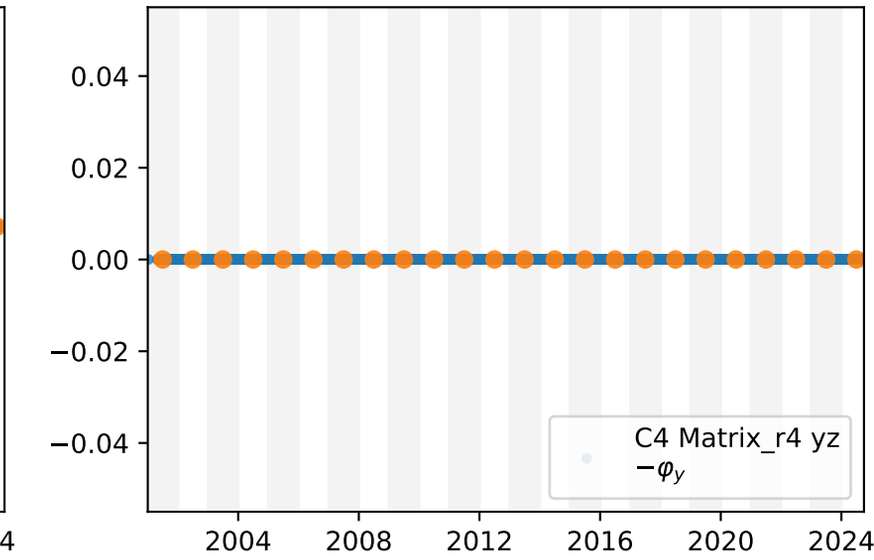
$-\theta_x \sin\varphi_x$


C4 Matrix_r4 yx
$-\theta_y$


C4 Matrix_r4 yy
$1/G_y$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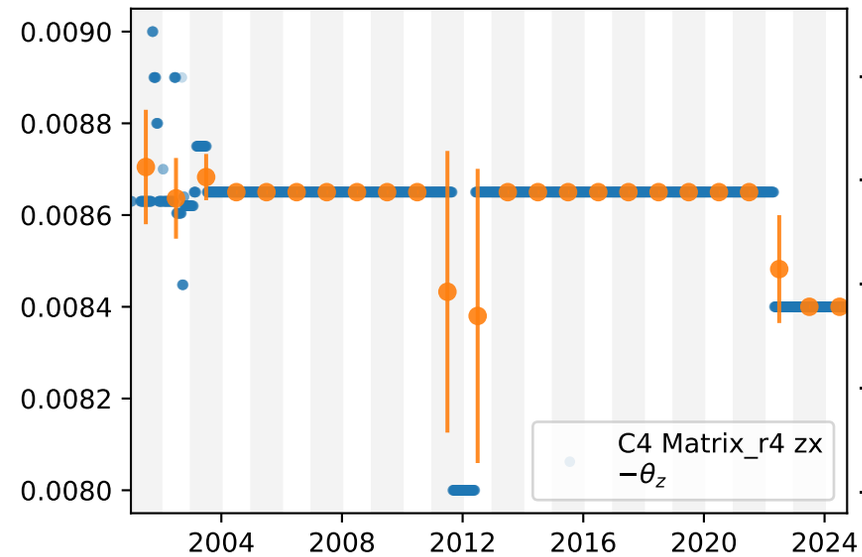
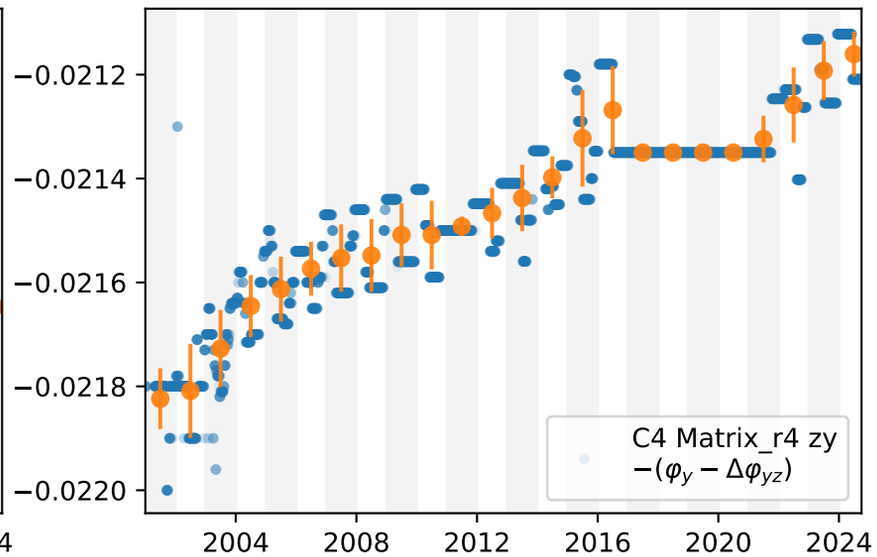
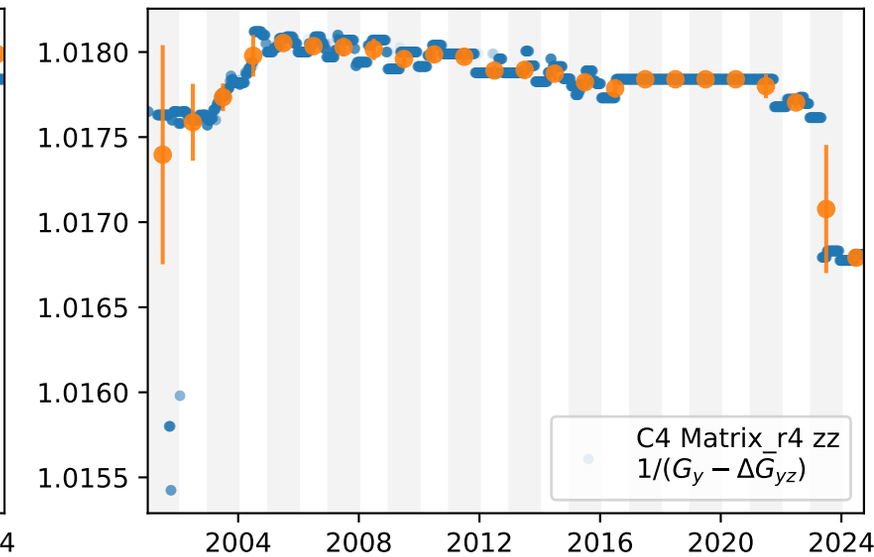
$-\varphi_y$


C4 Matrix_r4 zx
$-\theta_z$
date


C4 Matrix_r4 zy
$-(\varphi_y - \Delta\varphi_{yz})$
date


C4 Matrix_r4 zz
$1/(G_y - \Delta G_{yz})$
date