Spin: (2, 2)  $\rightarrow$  1, 1  $\rightarrow$  0,  $\vec{r}_{12} = [0.0, 0.0, 0.83]$ 1.00 0.3 data | fit ptl1, e ptl1, f1 0.75 0.2 ptl1, f0 ptl1, g 0.50 Tr(ρ)Analytic 0.1  $\propto e^{-\Gamma_{e
ightarrow f}t} \ \propto e^{-2\Gamma_{e
ightarrow f}t} \ \propto e^{-2\Gamma_{e
ightarrow f}t}$ 0.25 0.00 0.0 3 12 12 3 0 6 9 0 6 9 tΓı  $t\Gamma_{1}$ data - fit 0.00010 0.20 ef1 + f1eef1 - f1e f1f0 + f0f1 0.00005 0.15 f1f0 - f0f1 0.00000 f0g + gf00.10 • f0g - gf0 -0.00005ge + eg 0.05 •ge - eg -0.000100.00 12 3 12 0 6 9 0 3 6 9  $\perp$   $\square$  $\perp \Gamma$