A: $\gamma_L^* \to \rho_L^0$, $\gamma_T^* \to \rho_T^0$
B: Interference $\gamma_L^* \to \rho_L^0$ & $\gamma_T^* \to \rho_T^0$
C: $\gamma_T^* \to \rho_L^0$
D: $\gamma_L^* \to \rho_T^0$
E: $\gamma_T^* \to \rho_T^0$
r^{04}_{00}
r^{1}_{1-1}
Im r^{2}_{1-1}
Re r^{5}_{10}
Im r^{6}_{10}
Im r^{7}_{10}
Re r^{8}_{10}
Re r^{04}_{10}
Re r^{1}_{10}
Im r^{2}_{10}
r^{5}_{00}
r^{1}_{00}
Im r^{3}_{10}
r^{8}_{00}
r^{5}_{11}
r^{5}_{1-1}
Im r^{6}_{1-1}
Im r^{7}_{1-1}
r^{8}_{11}
r^{8}_{1-1}
r^{04}_{1-1}
r^{1}_{11}
Im r^{3}_{1-1}
-0.4
-0.3
-0.2
-0.1
-0
0.1
0.2
0.3
0.4
0.5
0.6
SDME value