Estimation result of the memory kernel

Legend:
- True kernel γ
- $\theta, \|\theta - \gamma\|_{L^2(\rho)} = 0.025491$
- $\theta_1, \|\theta_1 - \gamma\|_{L^2(\rho)} = 0.025474$
- $\theta_2, \|\theta_2 - \gamma\|_{L^2(\rho)} = 0.25804$
- $\theta_L, \|\theta_L - \gamma\|_{L^2(\rho)} = 0.33845$
- measure ρ

Axis labels: memory kernel (left y-axis), measure ρ (right y-axis)