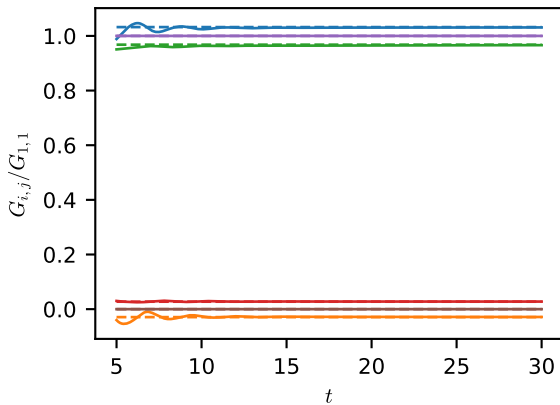**Model 1Ev2** $L = 500, x = 250$

$G_{i,j}/G_{1,1}$ — Numerical v.s. Theory Error

Legend:
- $\mathrm{Re}[G_{1,2}(t)/G_{1,1}(t)]$
- $\mathrm{Re}[v_i^L(z_s)v_j^R(z_s)]$
- $\mathrm{Im}[G_{1,2}(t)/G_{1,1}(t)]$
- $\mathrm{Im}[v_i^L(z_s)v_j^R(z_s)]$
- $\mathrm{Re}[G_{2,1}(t)/G_{1,1}(t)]$
- $\mathrm{Re}[v_i^L(z_s)v_j^R(z_s)]$
- $\mathrm{Im}[G_{2,1}(t)/G_{1,1}(t)]$
- $\mathrm{Im}[v_i^L(z_s)v_j^R(z_s)]$
- $\mathrm{Re}[G_{2,2}(t)/G_{1,1}(t)]$
- $\mathrm{Re}[v_i^L(z_s)v_j^R(z_s)]$
- $\mathrm{Im}[G_{2,2}(t)/G_{1,1}(t)]$
- $\mathrm{Im}[v_i^L(z_s)v_j^R(z_s)]$