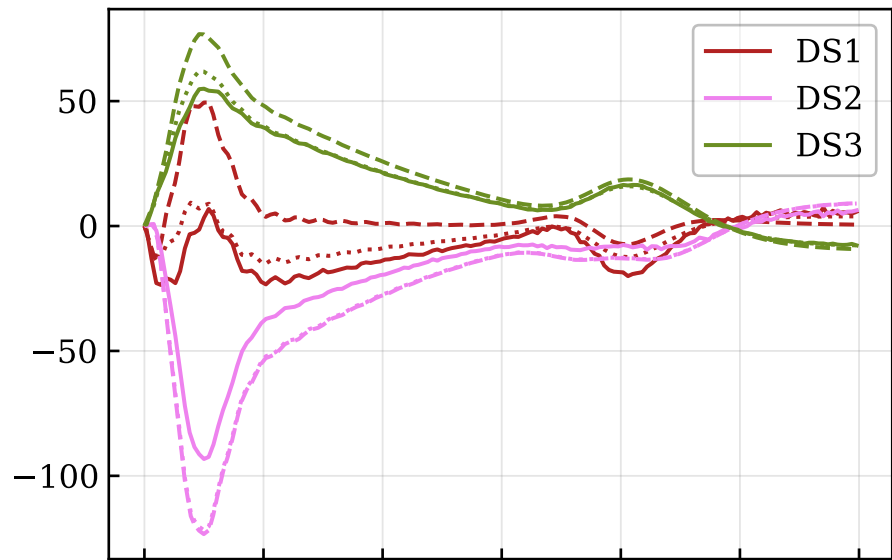
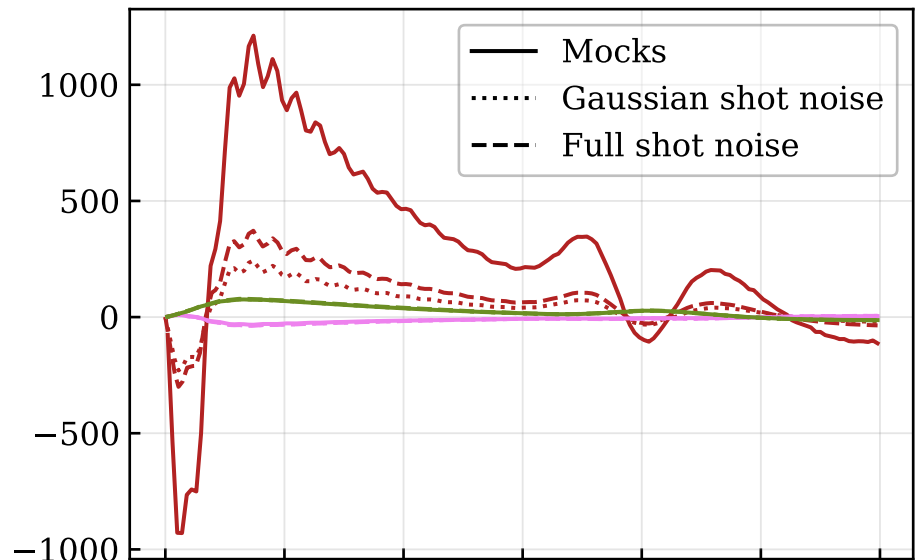


$\bar{n} = 0.001 \text{ (h/Mpc)}^3$  $\bar{n} = 0.010 \text{ (h/Mpc)}^3$  $s^2 \Delta \xi_R^{hh}(s) \text{ [(Mpc/h)}^2\text{]}$ 