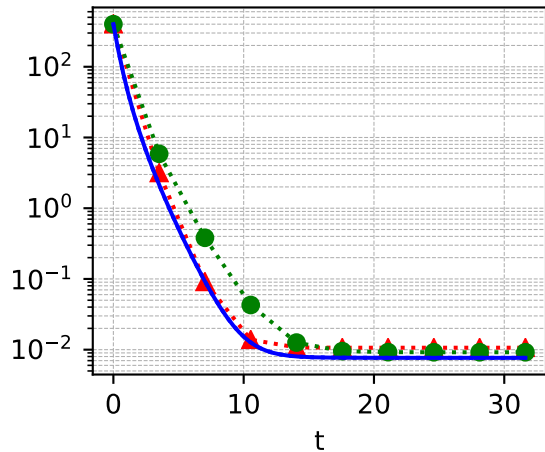
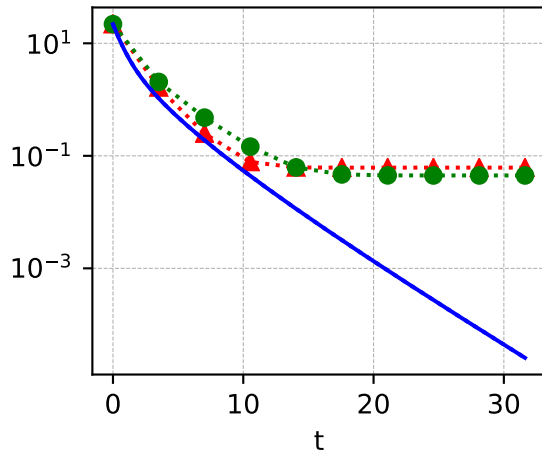


Random LLS. $n=2000$, $b=20$, $p=400$

$f(\theta(t))$



$|\nabla f(\theta(t))|$



$\frac{|\theta(t) - \theta_{LS}|}{|\theta_{LS}|}$

