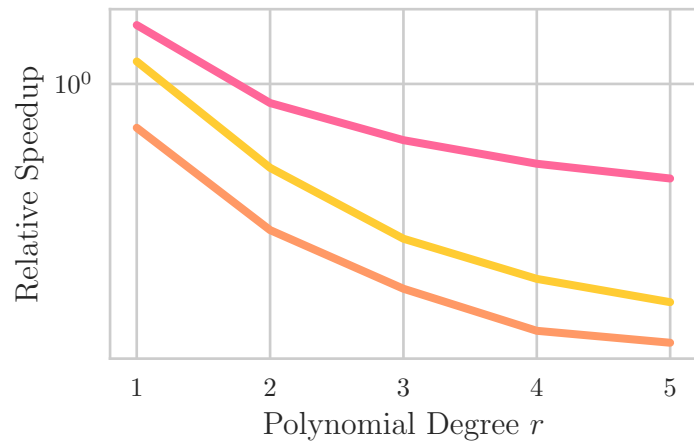
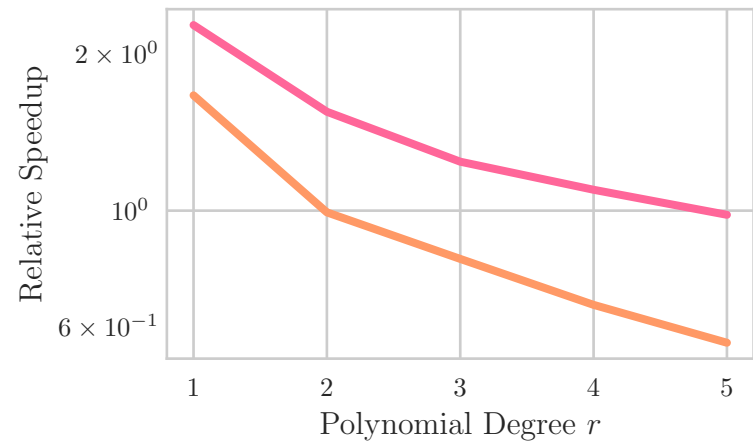
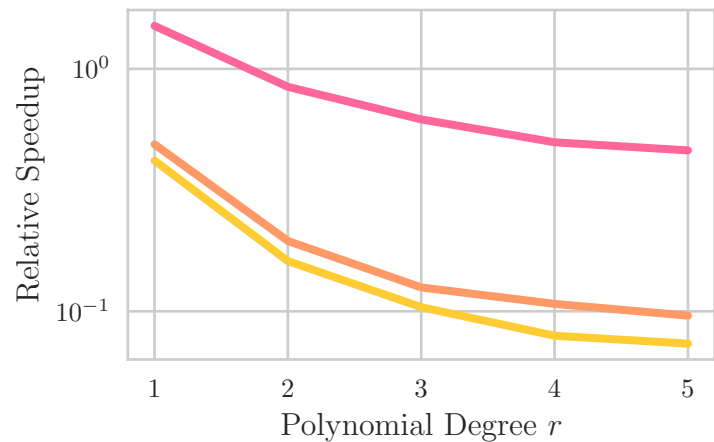


$n = \mathcal{P}_1^- \Lambda^k$ — Basis Function Evaluation

$n = 2$



$n = 3$



- $k = 0$
- $k = 1$
- $k = 2$