L1 distance of \(\mathbb{G}_{\text{hat}} \) hat vs \(\mathbb{G}_{\text{hat}} \) ar1 block correlated independent 20 -15 -L1 error method gradient 5 sted sweet dradient atter each diadient shet each newton atted super start atter sheet heaton atter ascin dradient shet each newton ated sheet diddent ater suest rentor atter each diadent ster each newton sted sueed leated atter seath disalient atter sheet dratient attel sheep remor add otod atted sach eizet. atter saatt eizet. ated sweet dradient atter success of act atter sweet etact atted south state shet each hemion atter super start

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