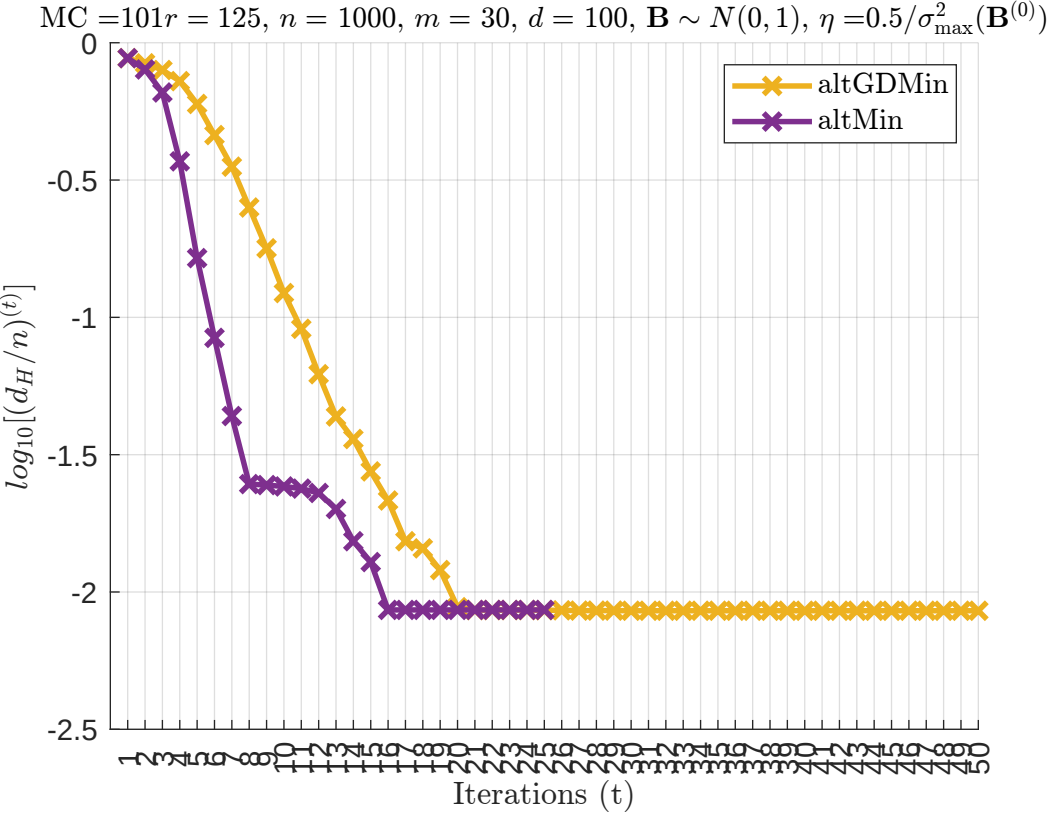
MC =101$r = 125$, $n = 1000$, $m = 30$, $d = 100$, $\mathbf{B} \sim N(0,1)$, η =$0.5/\sigma^2_{\max}(\mathbf{B}^{(0)})$
altGDMin
altMin
0
-0.5
-1
-1.5
-2
-2.5
$log_{10}[(d_H/n)^{(t)}]$
Iterations (t)