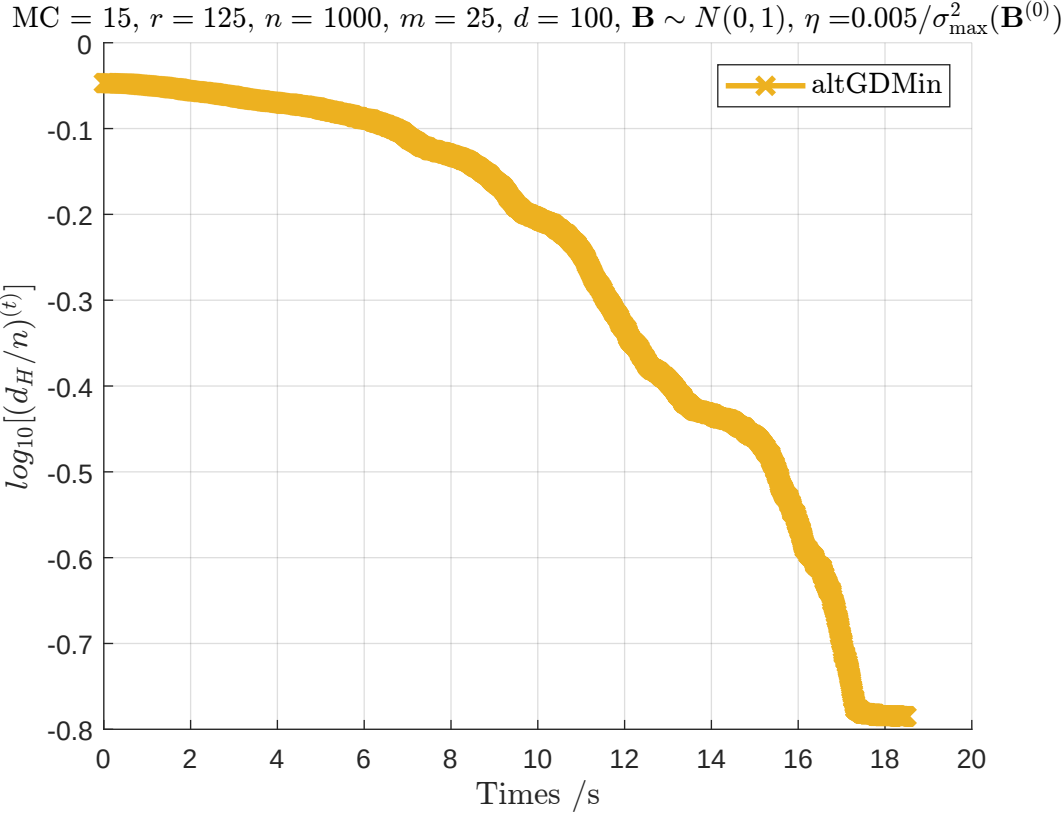
MC = 15, r = 125, n = 1000, m = 25, d = 100, B ~ N(0,1), η =0.005/σ²max(B(0))
altGDMin
log10[(dH/n)(t)]
0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8
0
2
4
6
8
10
12
14
16
18
20
Times /s