

neg_excess

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ACI (fixed)
 ACI (decaying)
 SQT (fixed)
 SQT (decaying)
 LOT (fixed) (p: 0, b:1.0)
 LOT batch 2 (fixed) (p: 0, b:5)
 LOT batch 4 (fixed) (p: 0, b:5)
 LOT batch 8 (fixed) (p: 0, b:5)
 LOT batch 16 (fixed) (p: 0, b:5)
 LOT batch 32 (fixed) (p: 0, b:5)
 LOT (decaying) (p: 0, b:1.0)
 LOT batch 2 (decaying) (p: 0, b:1.0)
 LOT batch 4 (decaying) (p: 0, b:1.0)
 LOT batch 8 (decaying) (p: 0, b:1.0)
 LOT batch 16 (decaying) (p: 0, b:1.0)
 LOT batch 32 (decaying) (p: 0, b:1.0)
 PI
 PI (fixed)
 PI (decaying)
 PID(theta) (fixed)
 PID(theta) (decaying)
 PID(AR) (fixed)
 PID(AR) (decaying)
 SQT+AR (fixed)
 SQT+AR (decaying)

Method

-0.995
 -0.995
 -0.911
 -0.984
 -0.911
 -0.975
 -0.846
 -0.922
 -0.967
 -0.938
 -0.983
 -1.021
 -1.008
 -0.970
 -0.962
 -0.900
 -0.862
 -0.899
 -0.905
 -0.961
 -0.918
 -0.985
 -0.897
 -0.889
 -1.028
 -0.941
 -0.956