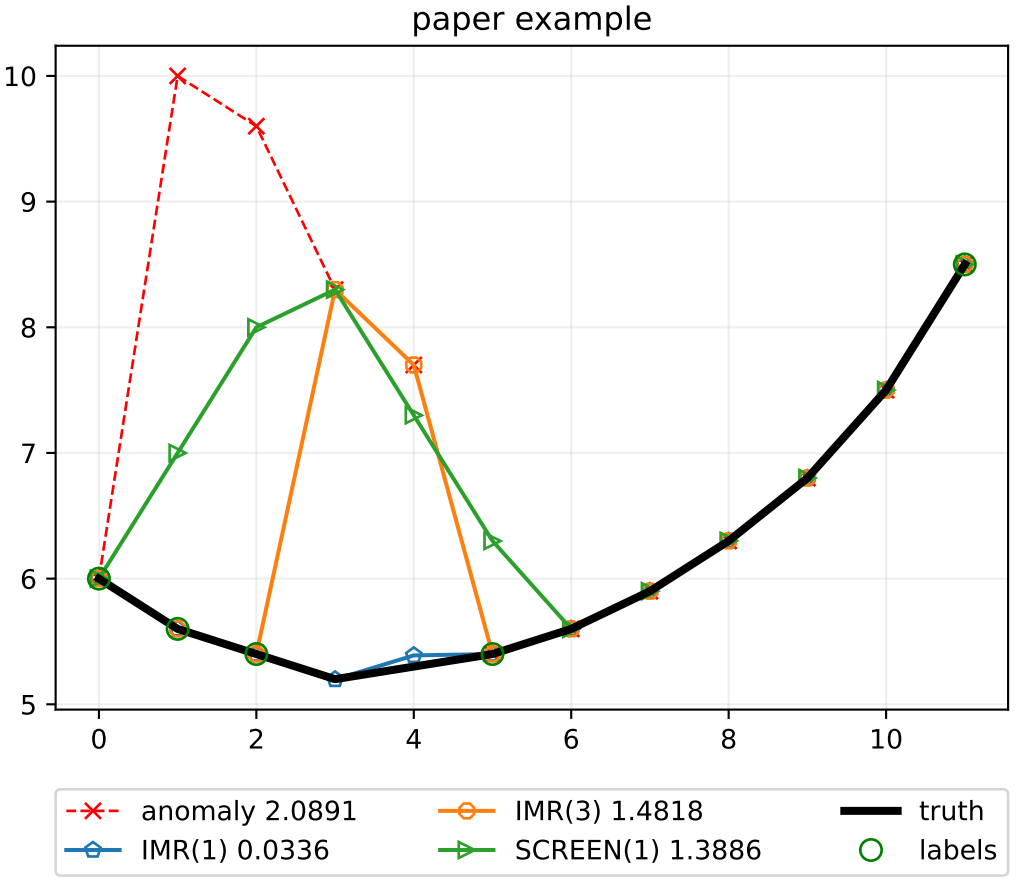
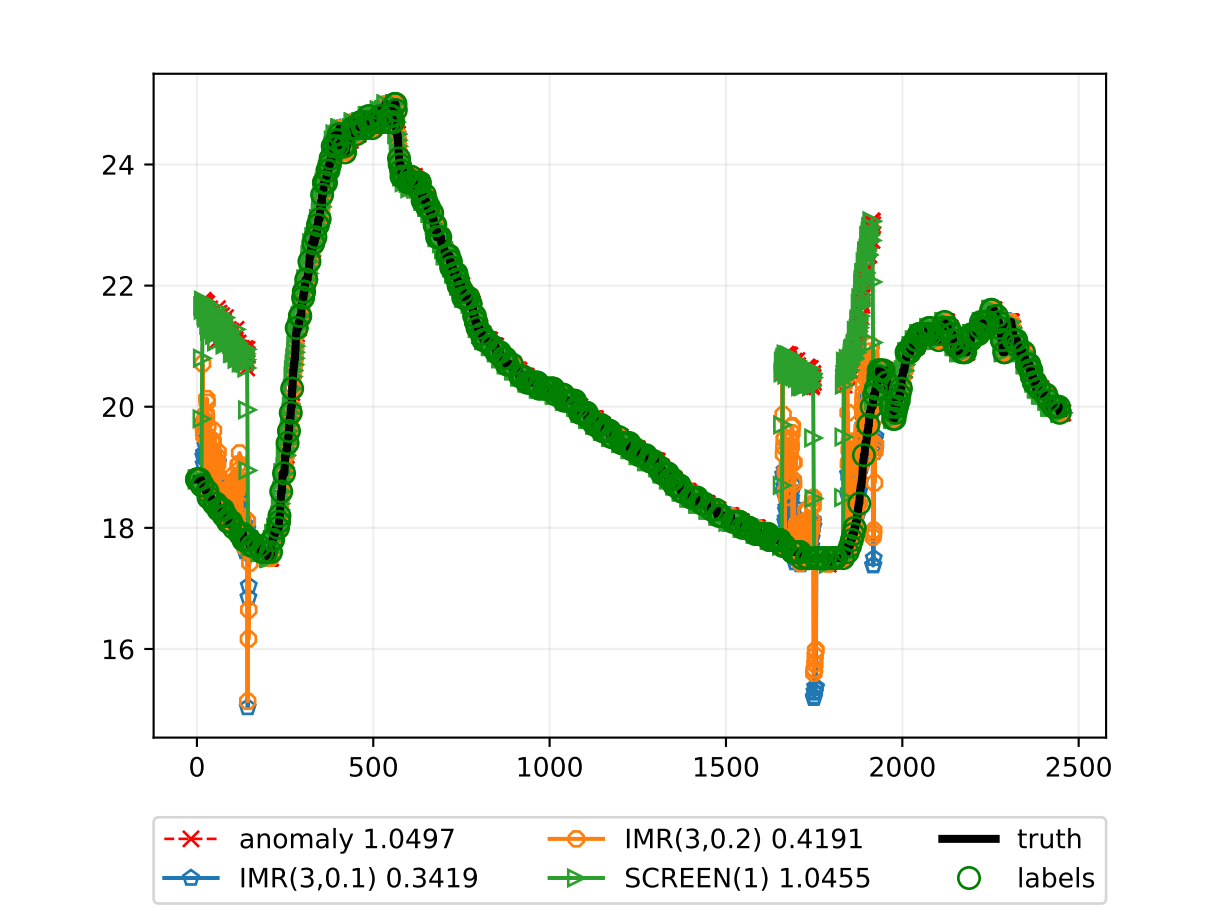
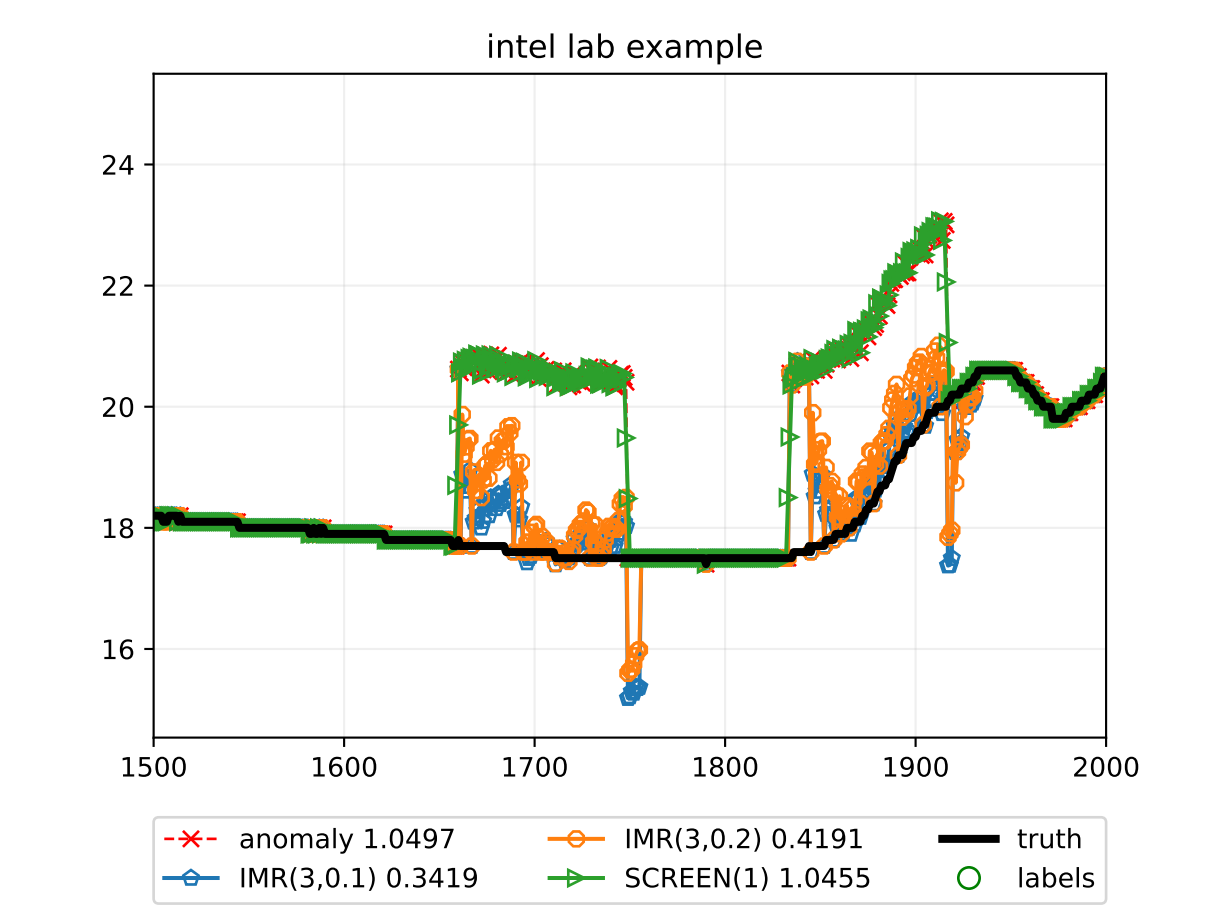
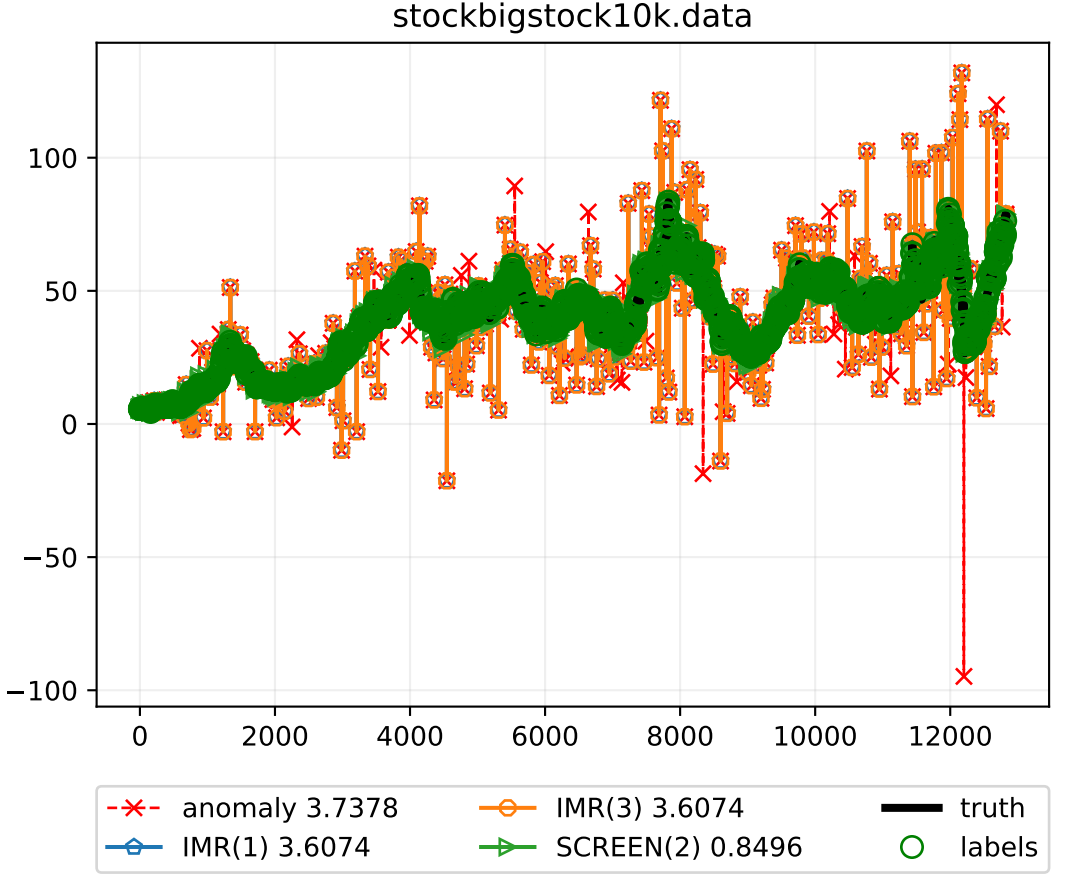
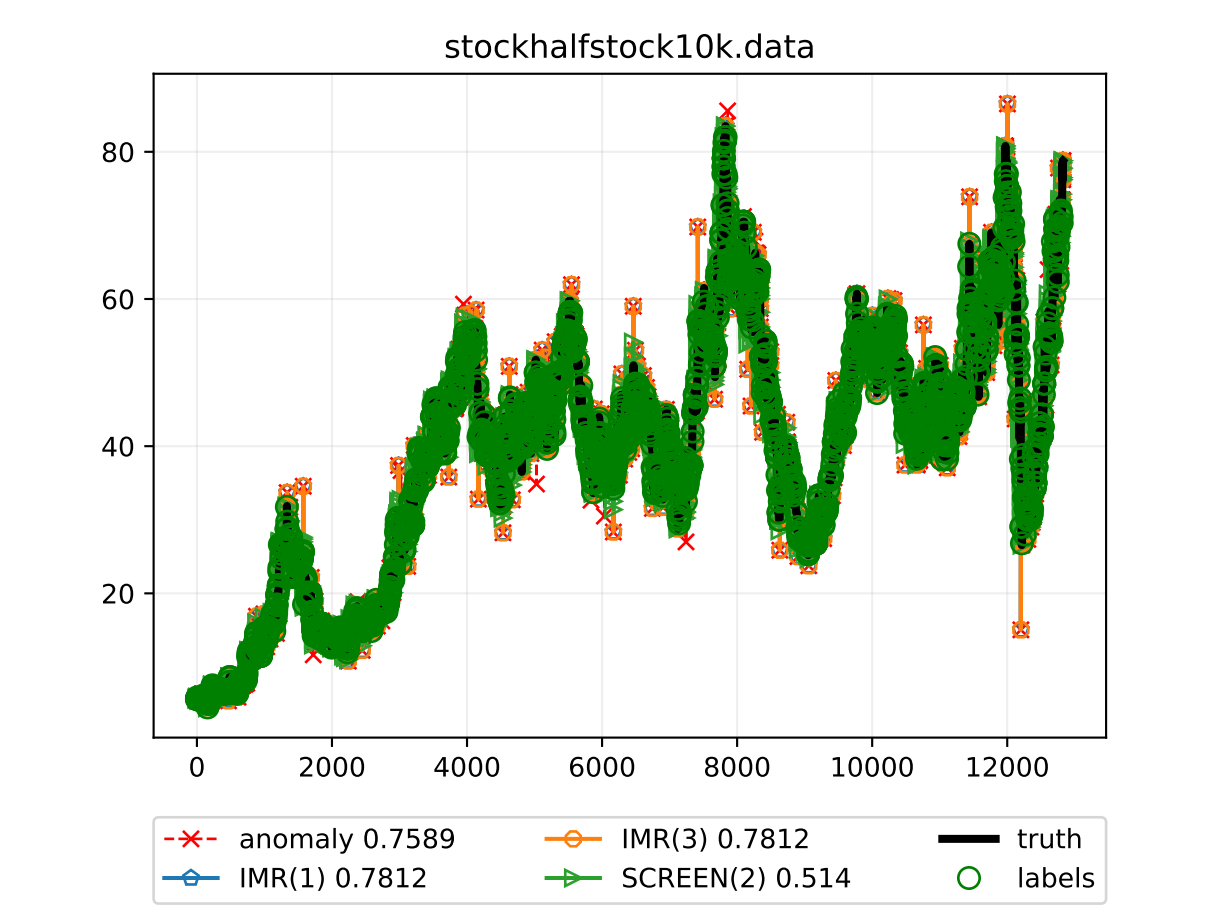
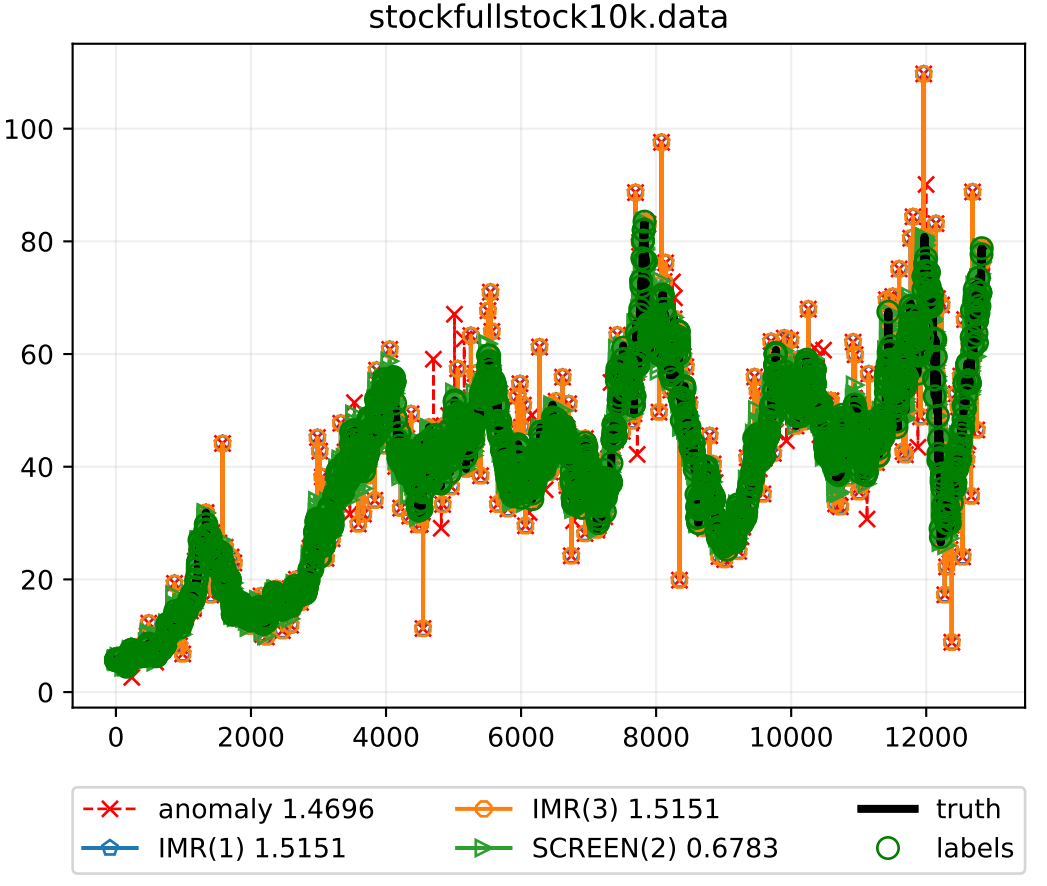

paper example
10
9
8
7
6
5
0
2
4
6
8
10
anomaly 2.0891
IMR(1) 0.0336
IMR(3) 1.4818
SCREEN(1) 1.3886
truth
labels


24
22
20
18
16
0
500
1000
1500
2000
2500
anomaly 1.0497
IMR(3,0.1) 0.3419
IMR(3,0.2) 0.4191
SCREEN(1) 1.0455
truth
labels


intel lab example
24
22
20
18
16
1500
1600
1700
1800
1900
2000
anomaly 1.0497
IMR(3,0.1) 0.3419
IMR(3,0.2) 0.4191
SCREEN(1) 1.0455
truth
labels


stockbigstock10k.data
100
50
0
−50
−100
0
2000
4000
6000
8000
10000
12000
anomaly 3.7378
IMR(1) 3.6074
IMR(3) 3.6074
SCREEN(2) 0.8496
truth
labels


stockhalfstock10k.data
80
60
40
20
0
2000
4000
6000
8000
10000
12000
anomaly 0.7589
IMR(1) 0.7812
IMR(3) 0.7812
SCREEN(2) 0.514
truth
labels


stockfullstock10k.data
100
80
60
40
20
0
0
2000
4000
6000
8000
10000
12000
anomaly 1.4696
IMR(1) 1.5151
IMR(3) 1.5151
SCREEN(2) 0.6783
truth
labels