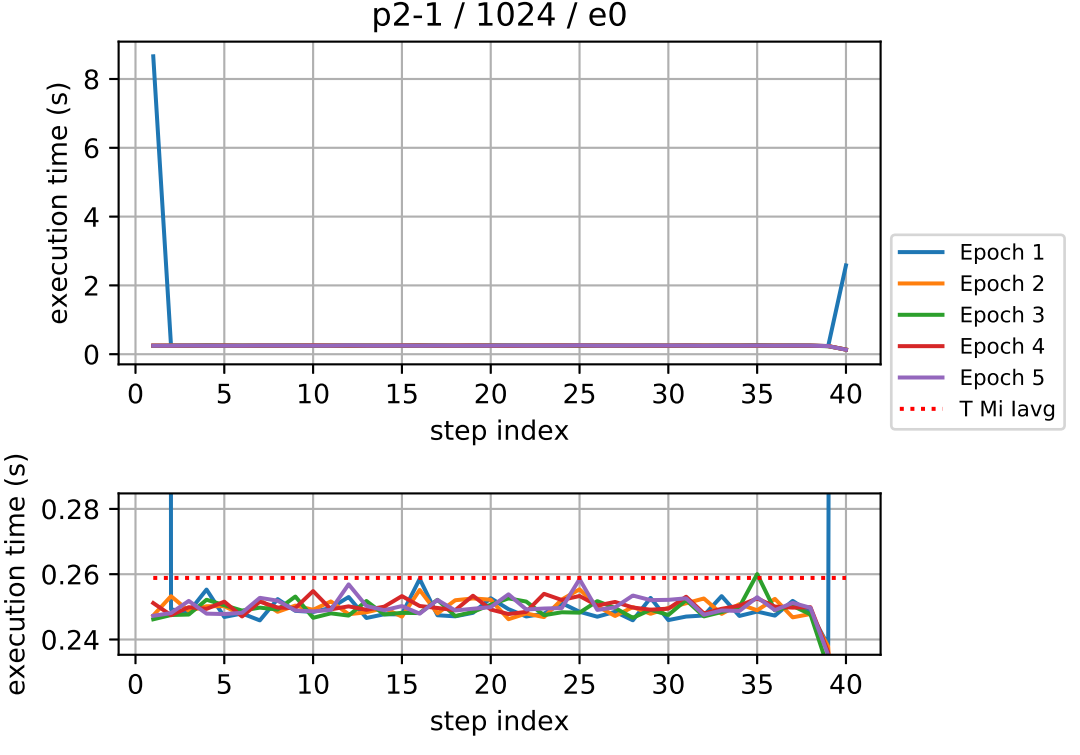
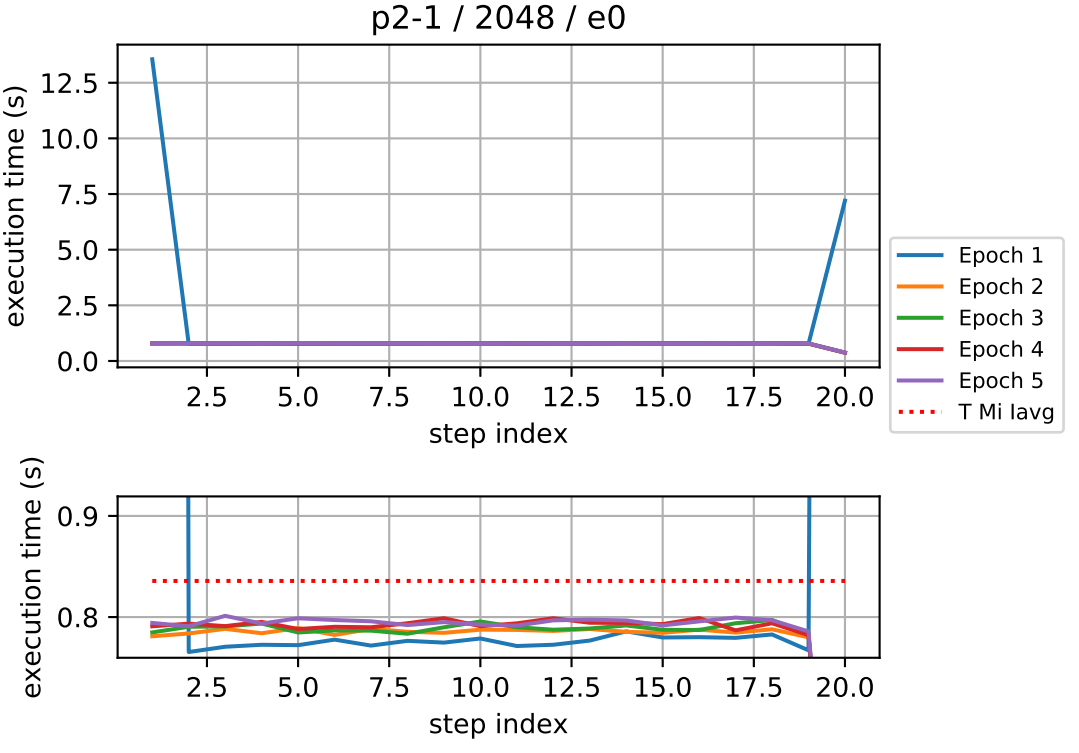
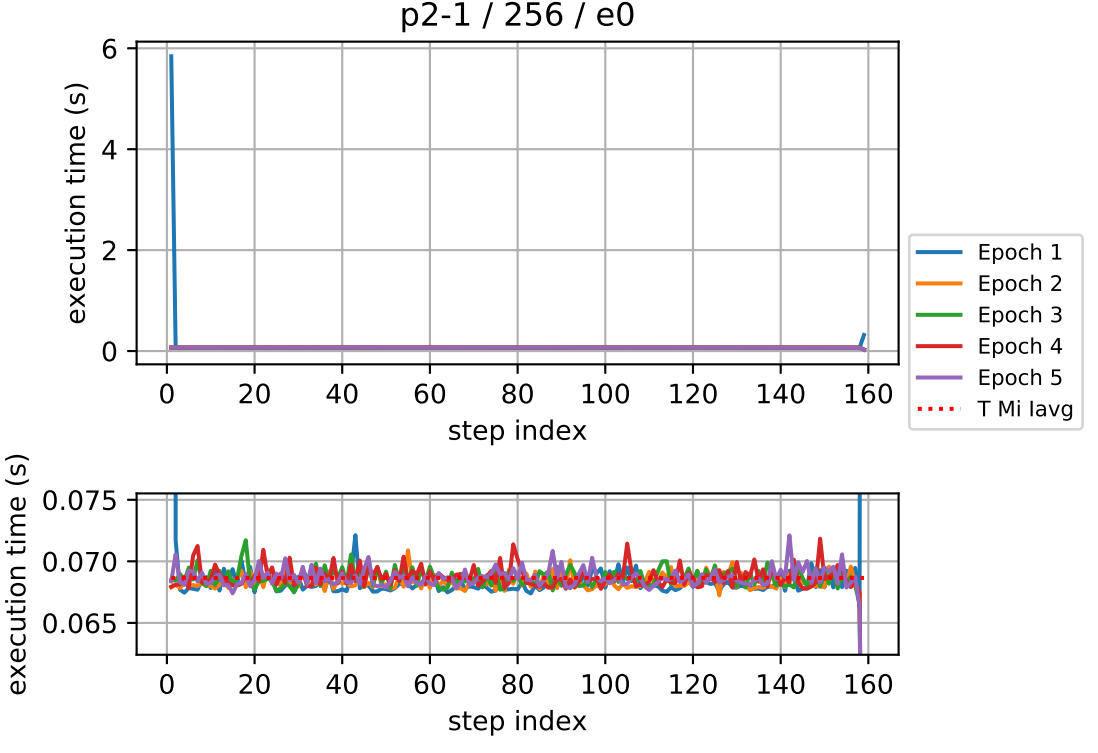
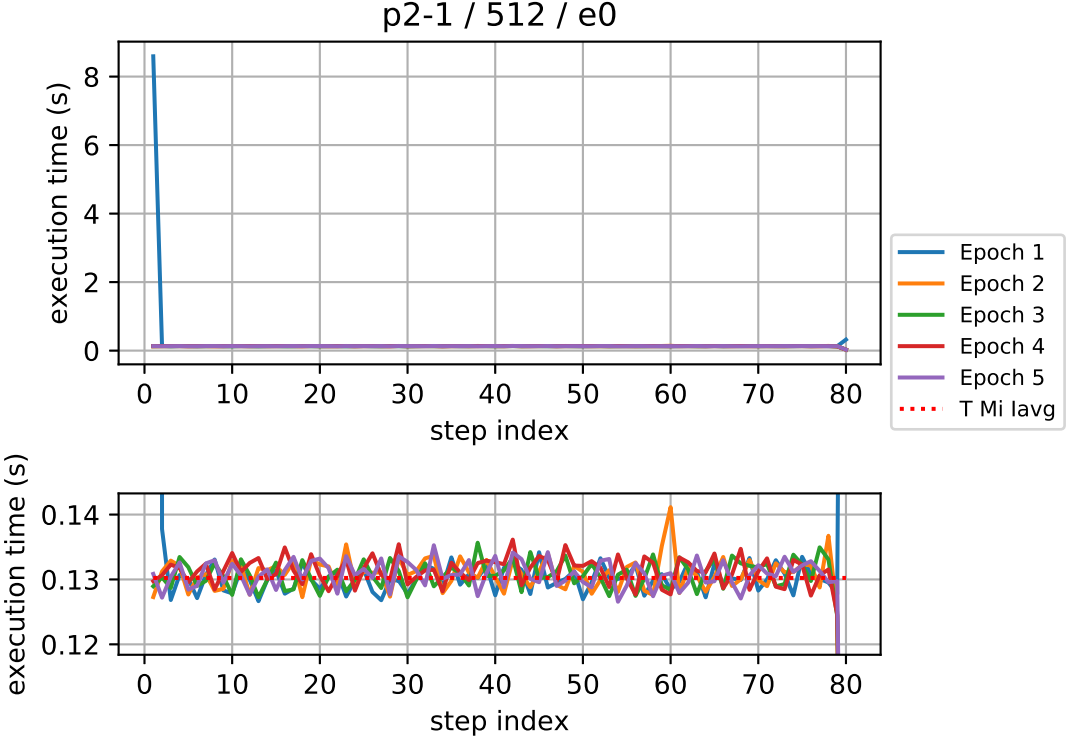
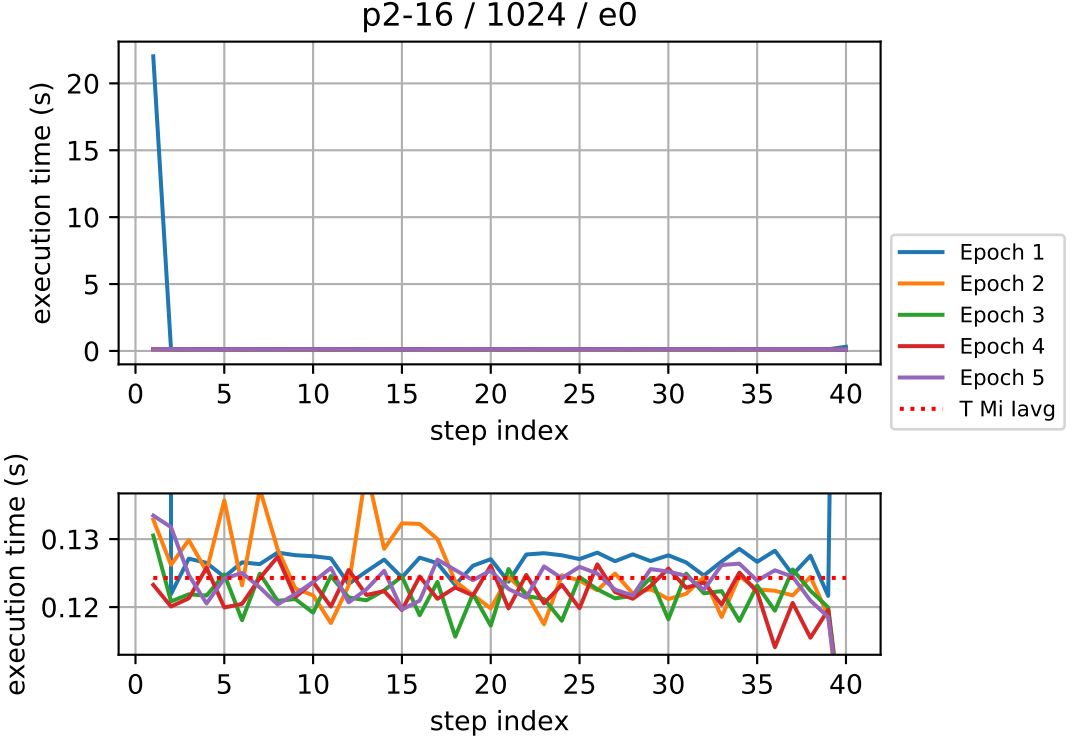
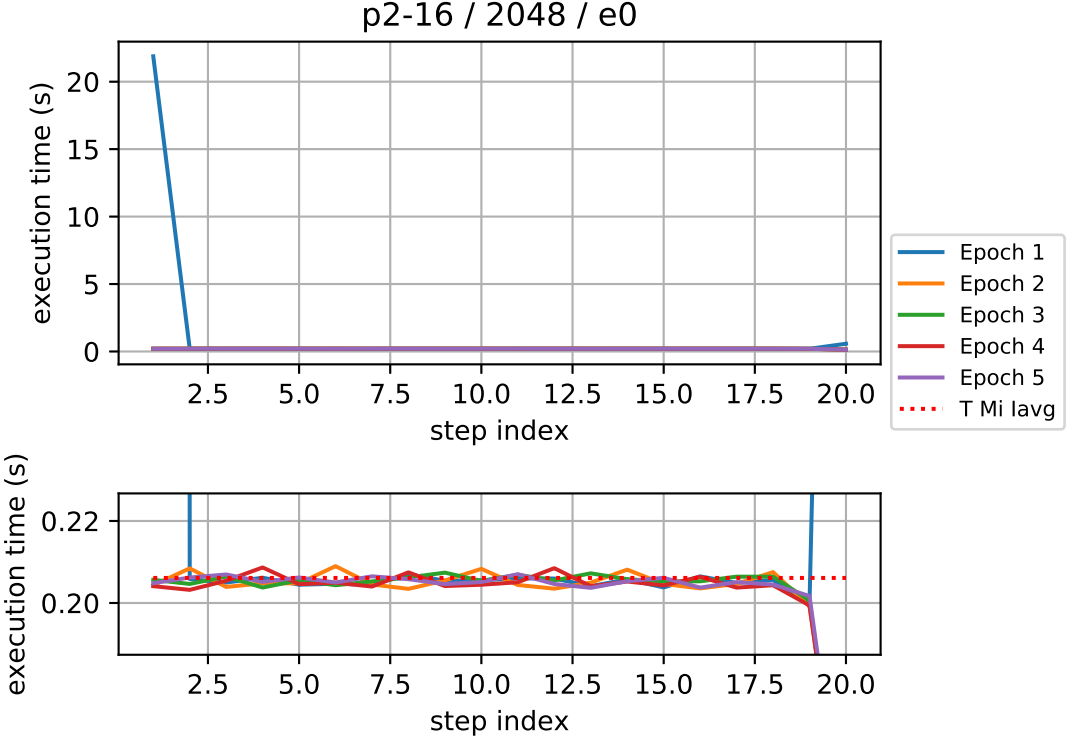

p2-1 / 1024 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

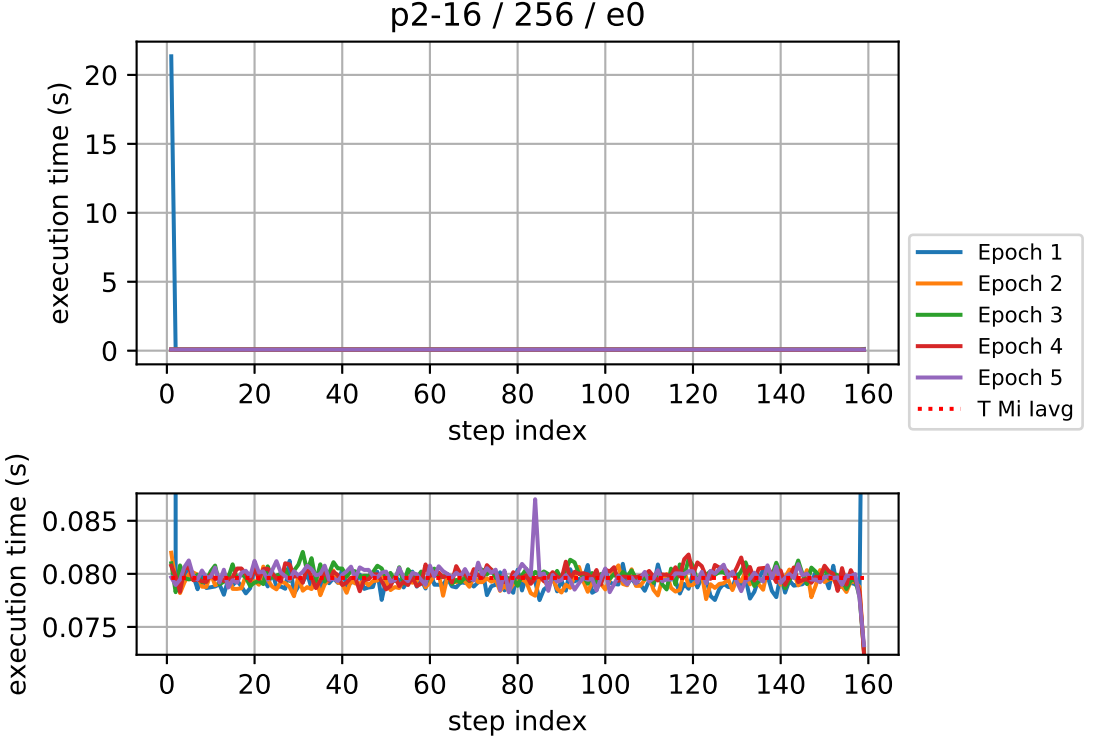

p2-1 / 2048 / e0
execution time (s)
12.5
10.0
7.5
5.0
2.5
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.9
0.8
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index

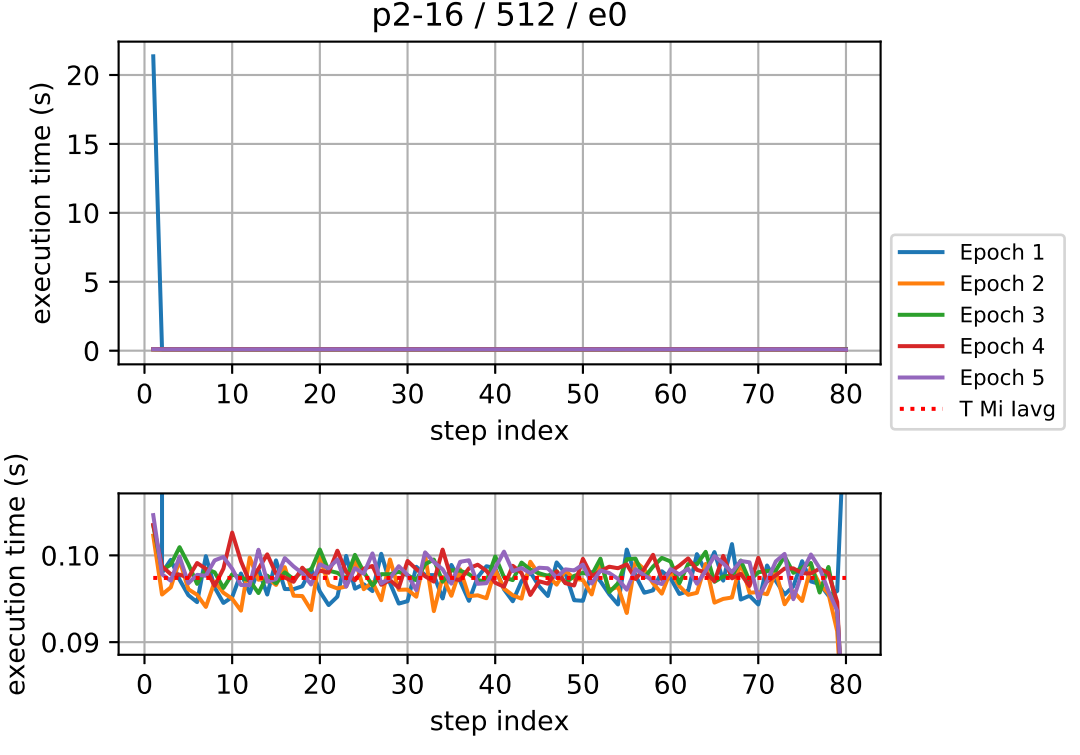

p2-1 / 256 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

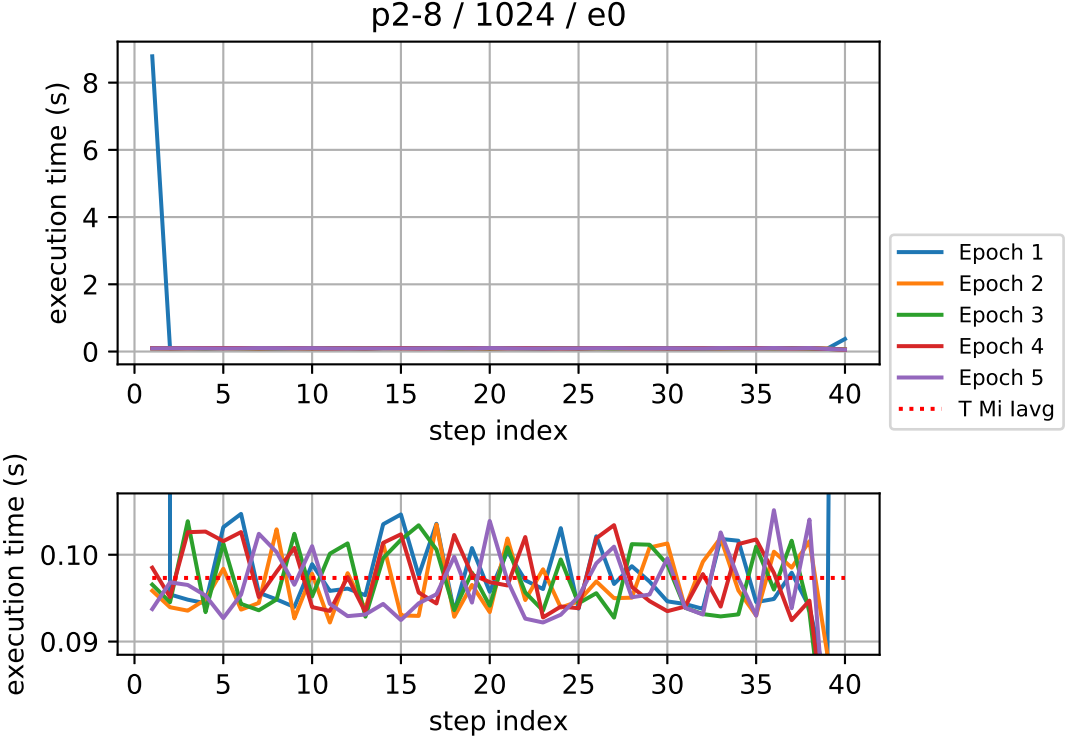

p2-1 / 512 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

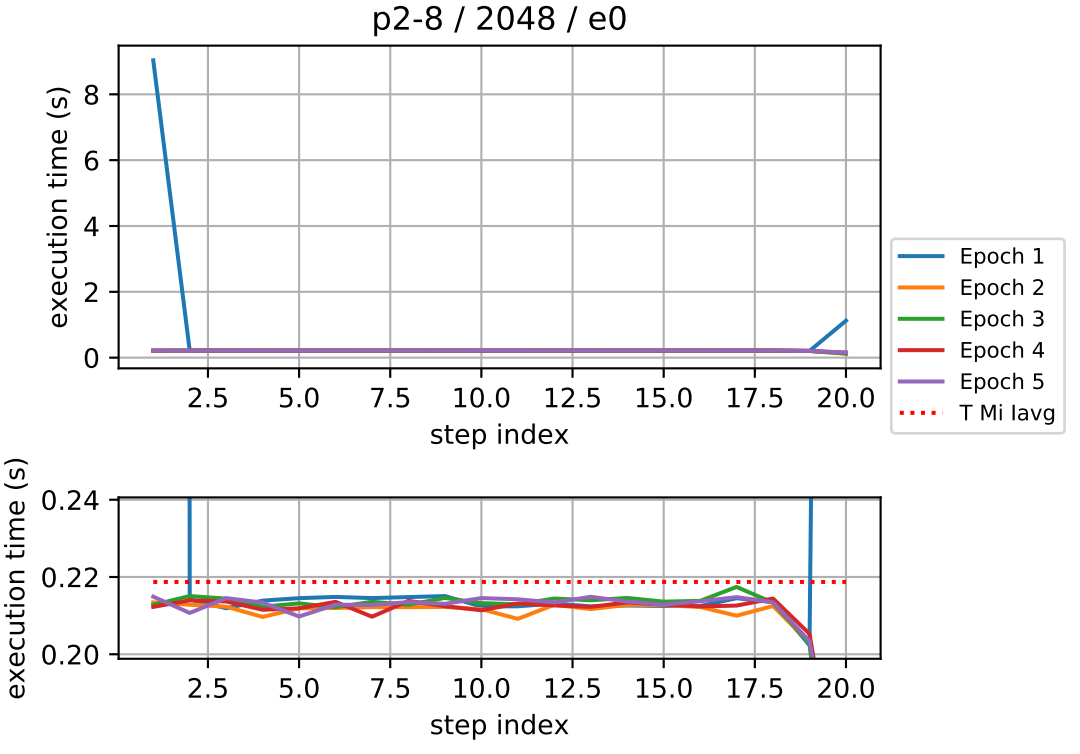

p2-16 / 1024 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

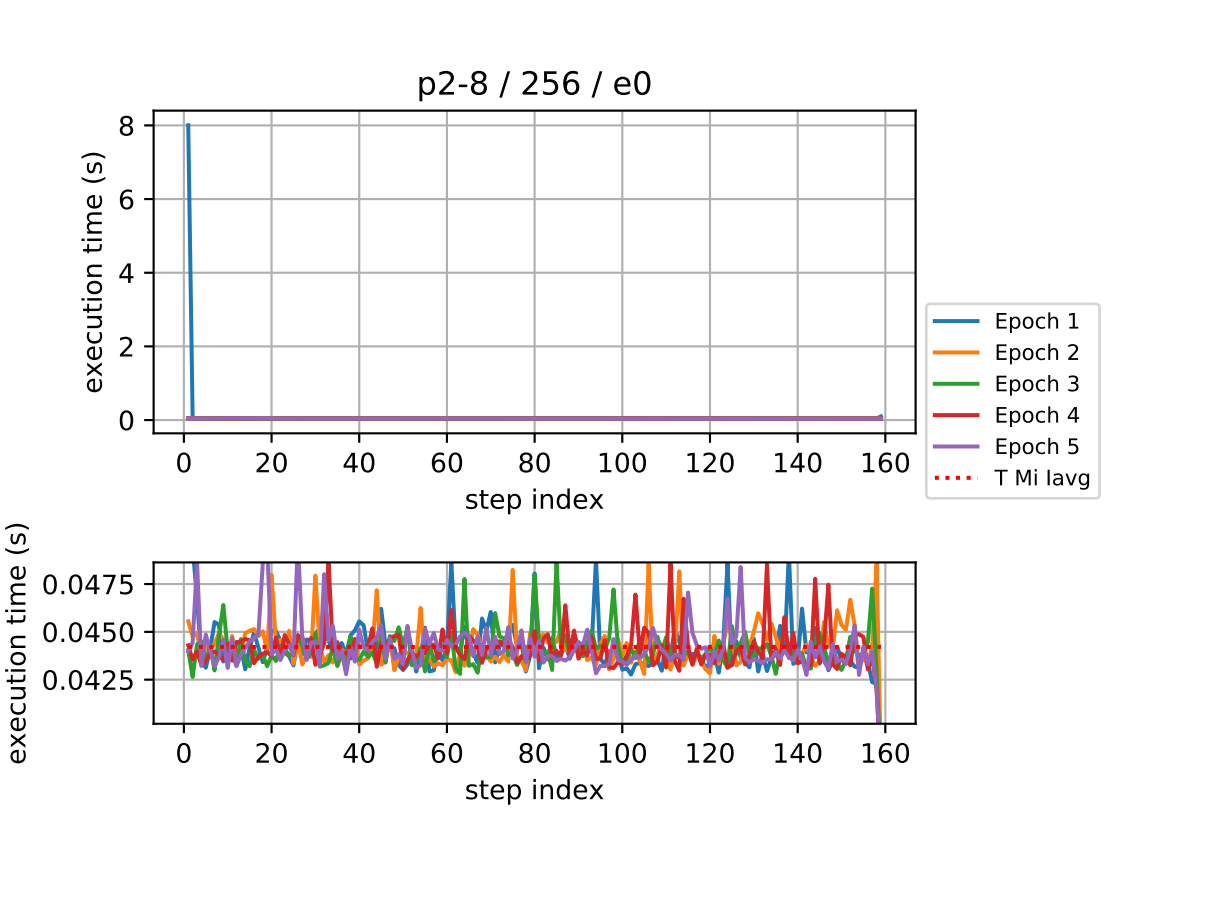

p2-16 / 2048 / e0
execution time (s)
20
15
10
5
0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.22
0.20
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index

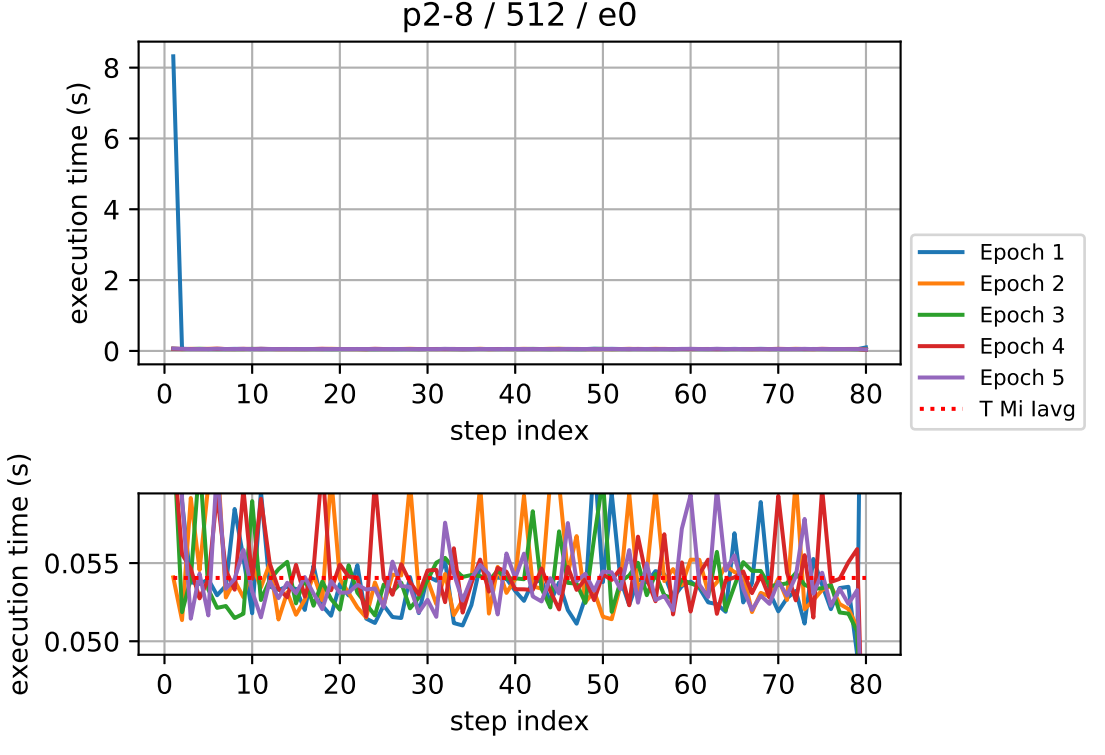

p2-16 / 256 / e0
execution time (s)
20
15
10
5
0
0
20
40
60
80
100
120
140
160
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.085
0.080
0.075
0
20
40
60
80
100
120
140
160
step index

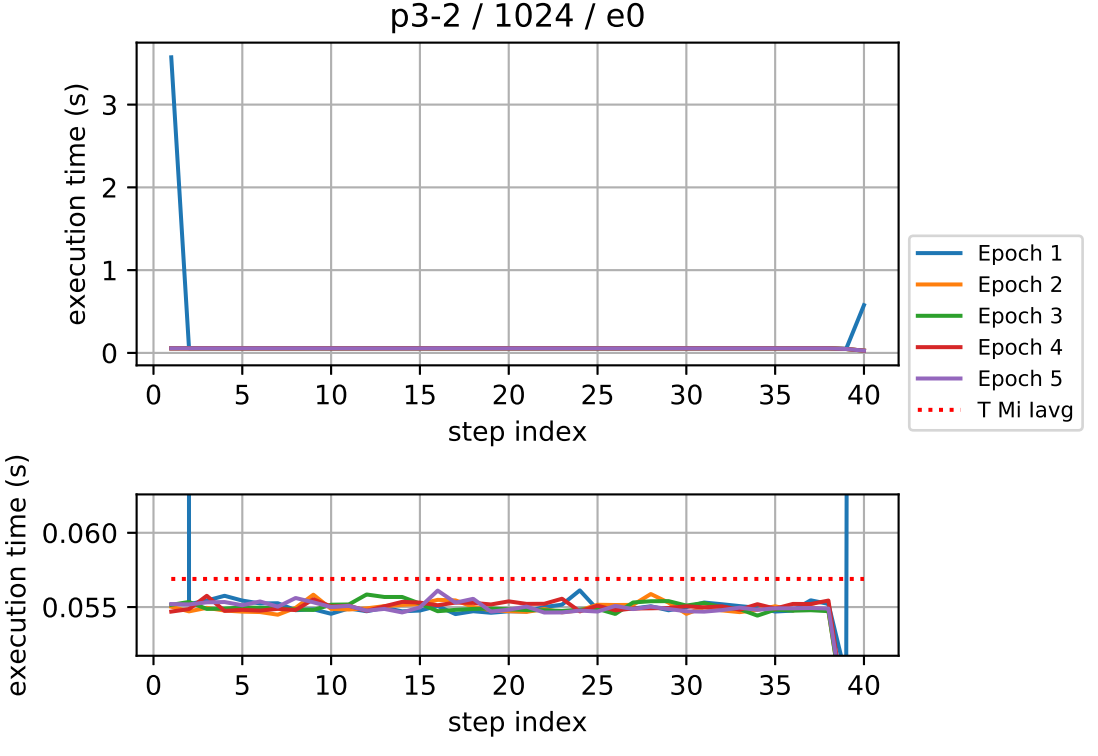

p2-16 / 512 / e0
execution time (s)
20
15
10
5
0
0
10
20
30
40
50
60
70
80
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.10
0.09
0
10
20
30
40
50
60
70
80
step index

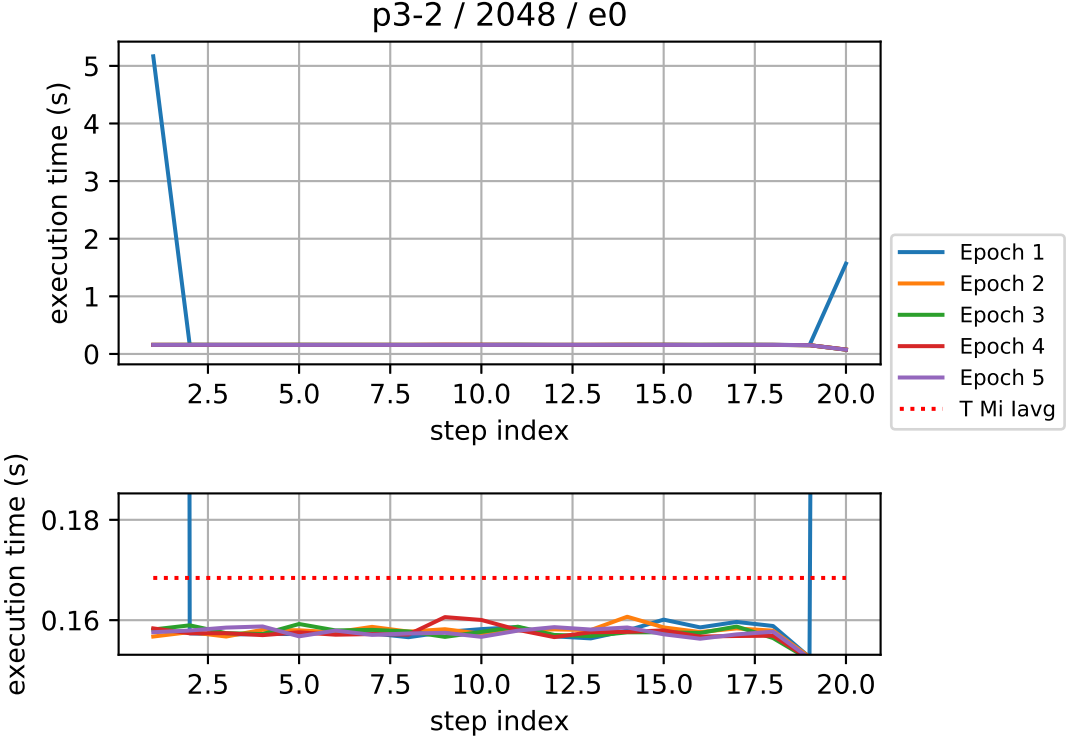

p2-8 / 1024 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

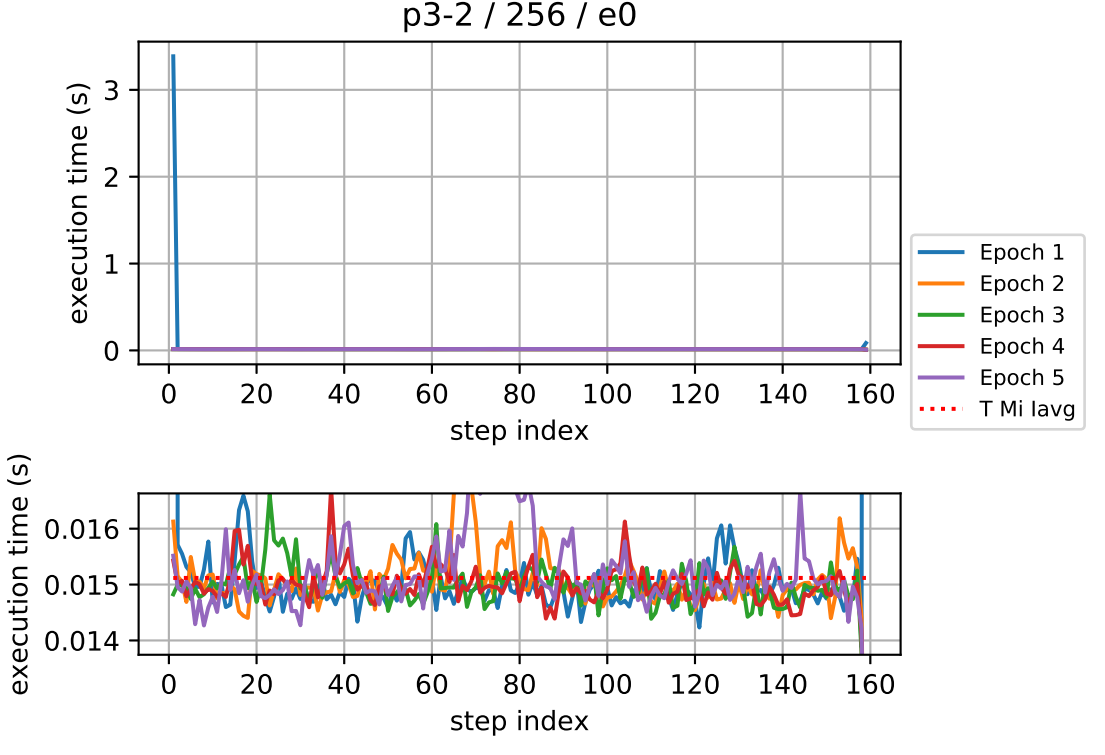

p2-8 / 2048 / e0
execution time (s)
0
2
4
6
8
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.20
0.22
0.24
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index

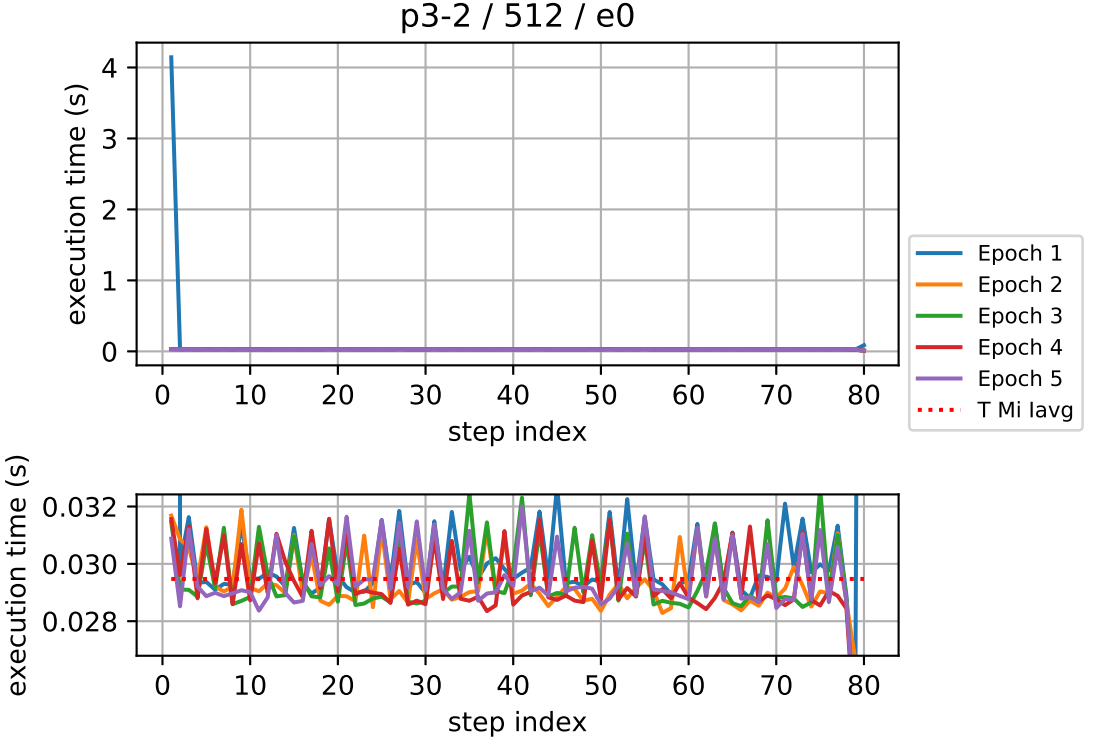

p2-8 / 256 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

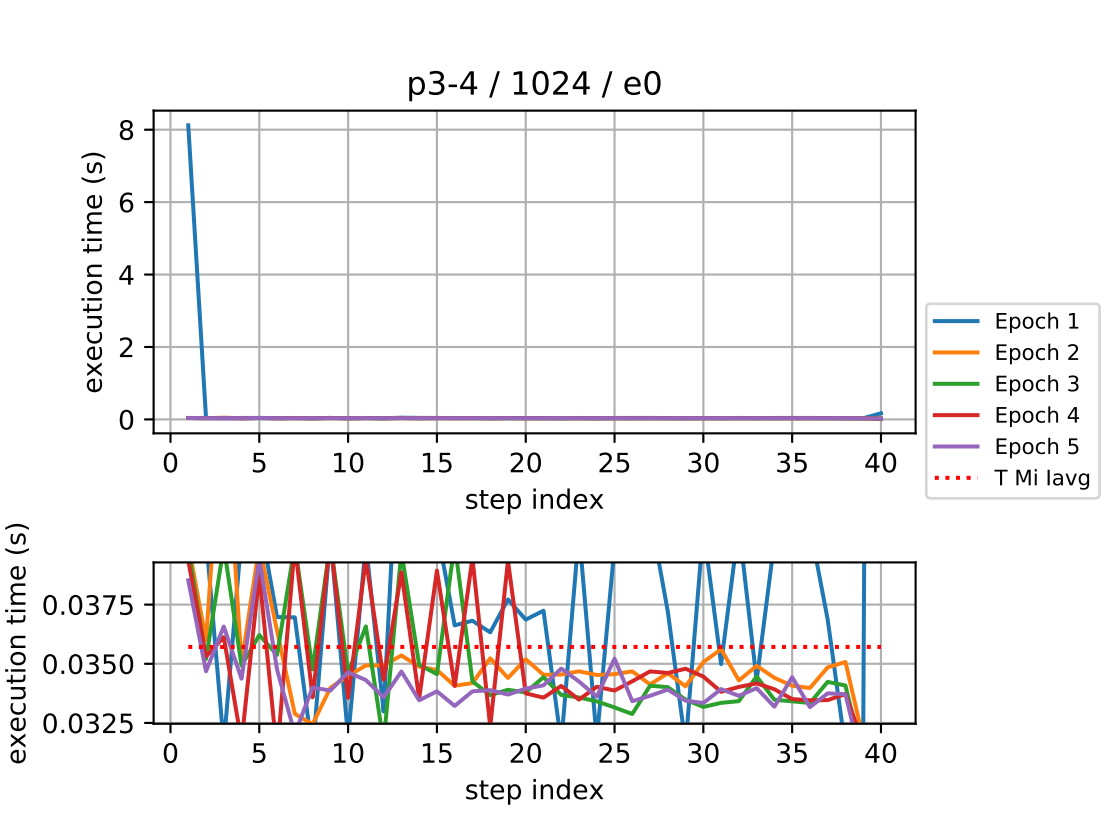

p2-8 / 512 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

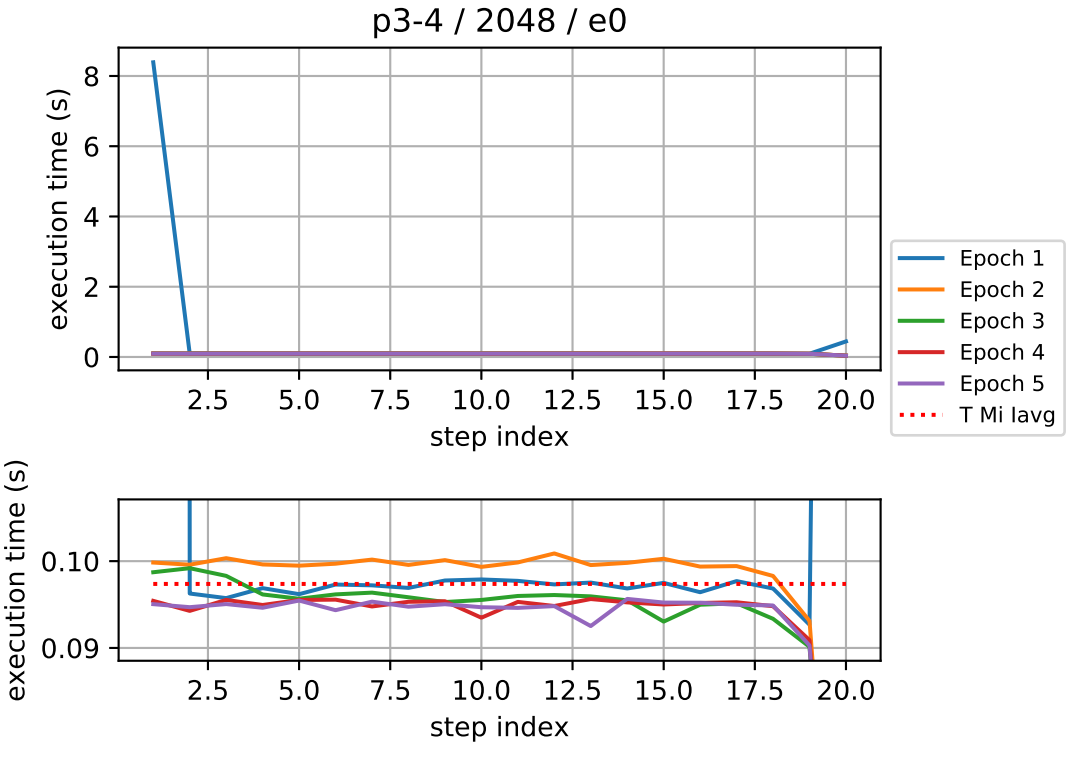

p3-2 / 1024 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

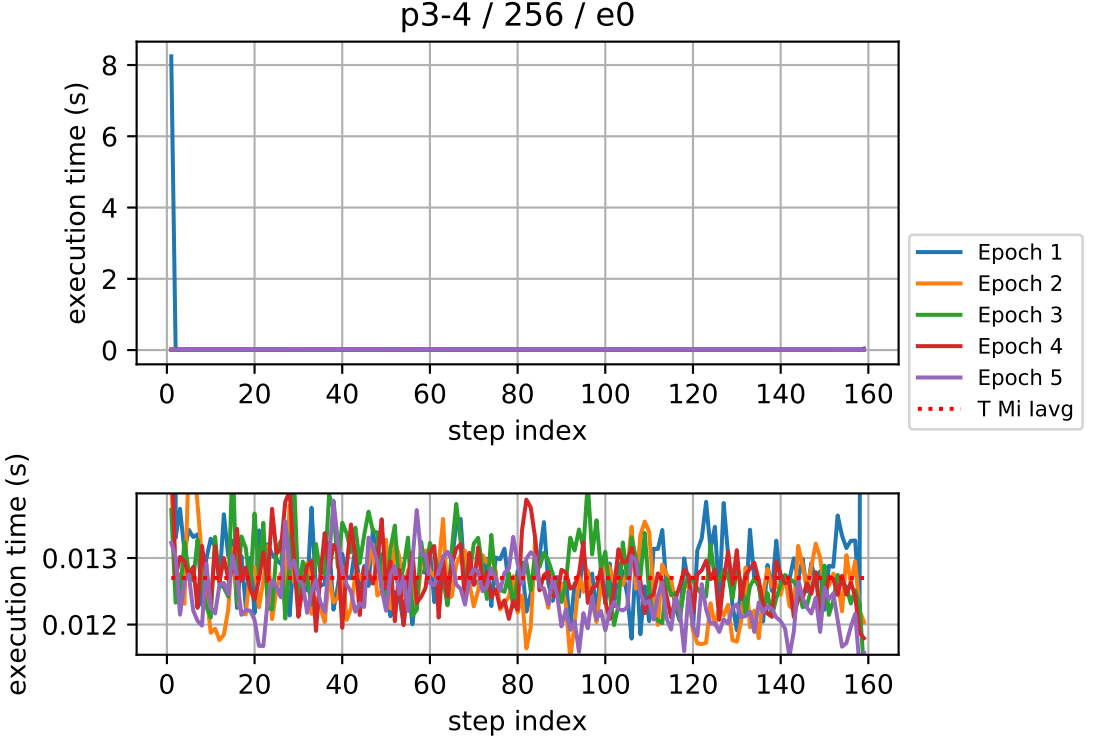

p3-2 / 2048 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

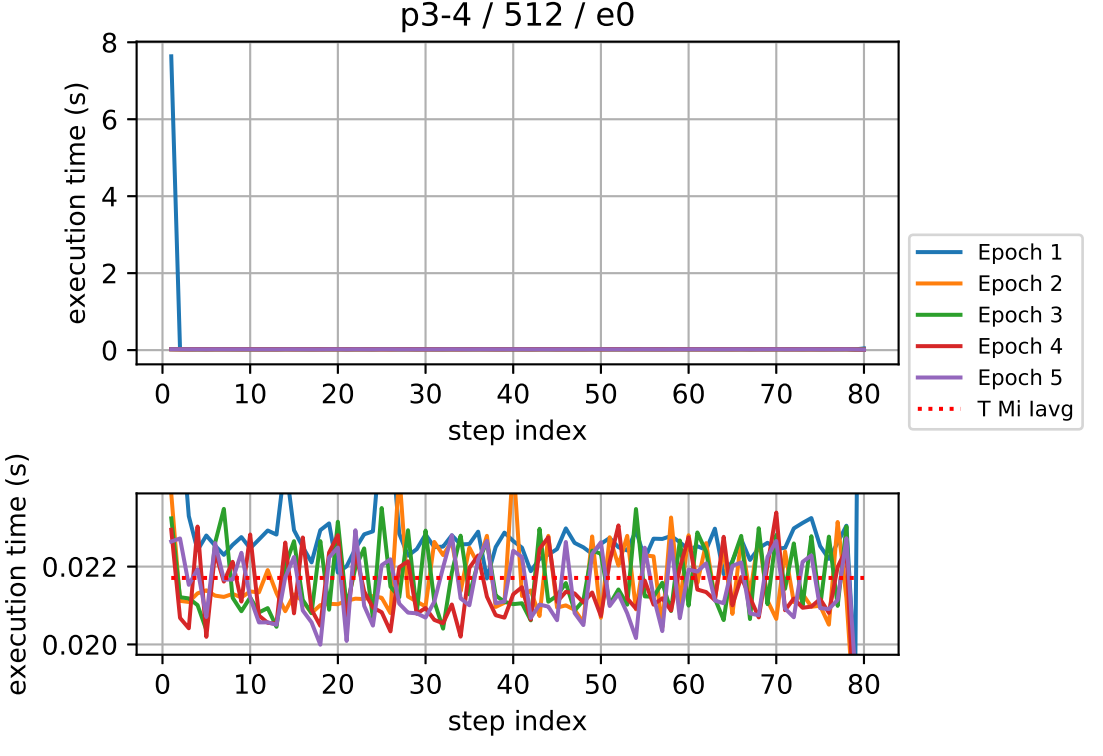

p3-2 / 256 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

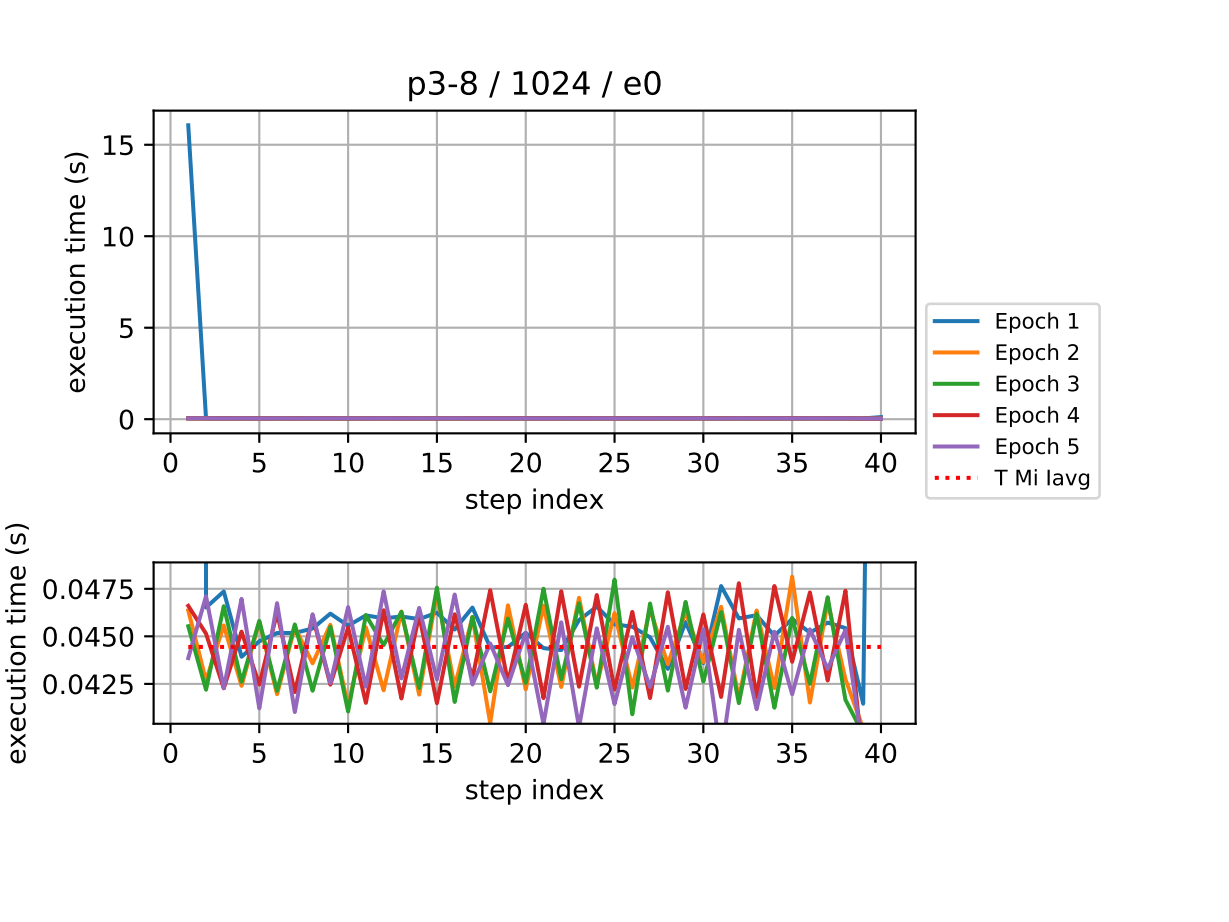

p3-2 / 512 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

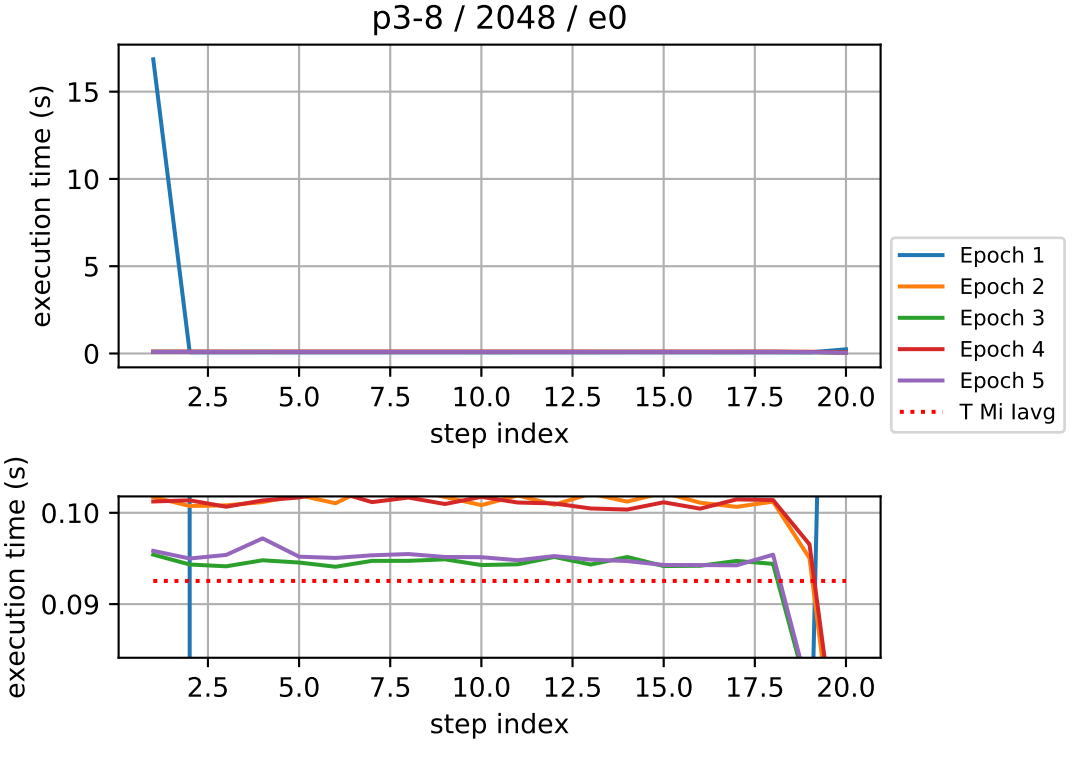

p3-4 / 1024 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index

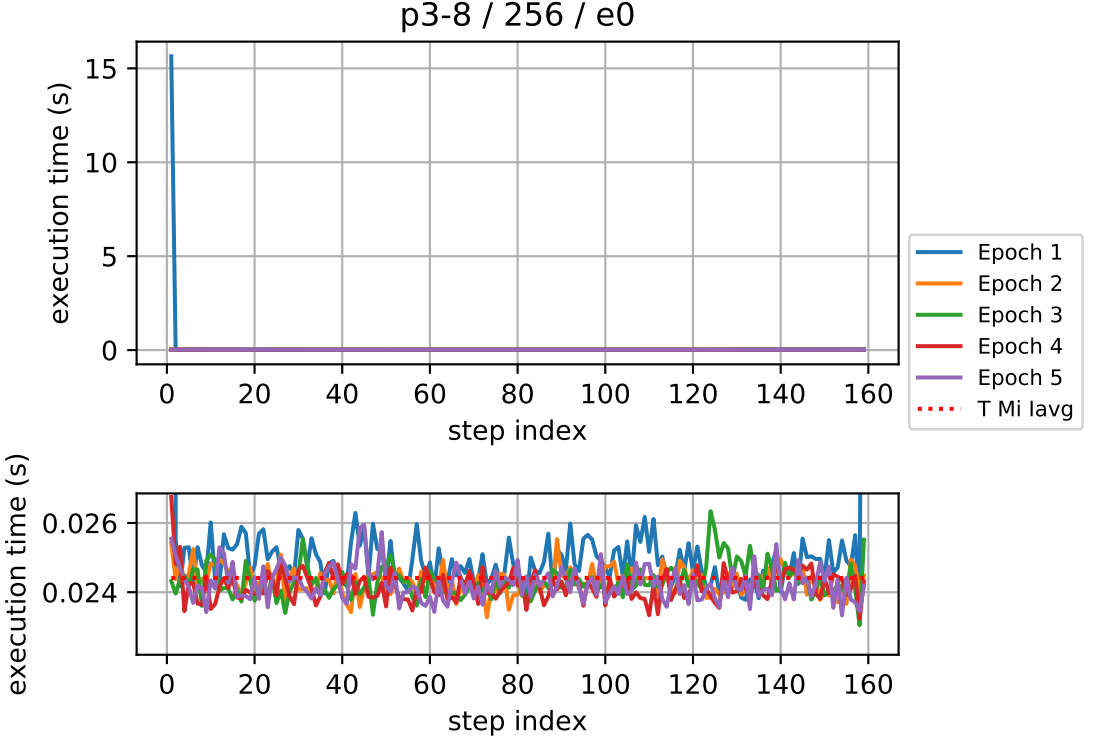

p3-4 / 2048 / e0
execution time (s)
0
2
4
6
8
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.09
0.10
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index

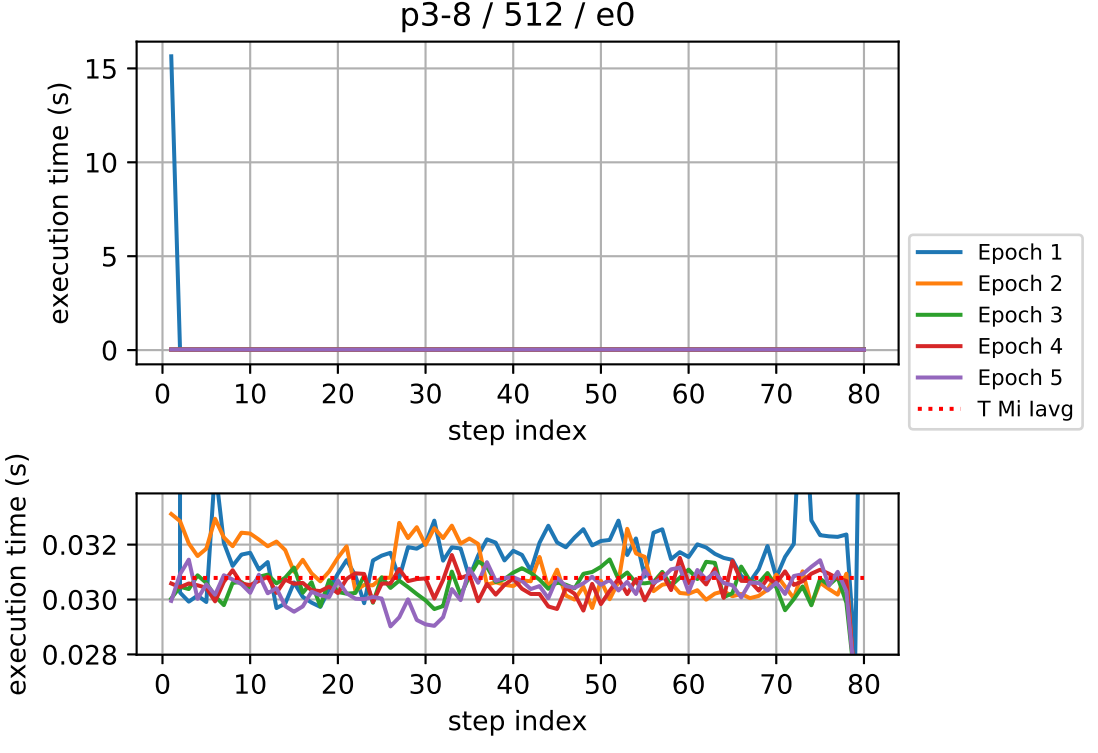

p3-4 / 256 / e0
execution time (s)
8
6
4
2
0
0
20
40
60
80
100
120
140
160
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.013
0.012
0
20
40
60
80
100
120
140
160
step index


p3-4 / 512 / e0
execution time (s)
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
step index


p3-8 / 1024 / e0
execution time (s)
15
10
5
0
0
5
10
15
20
25
30
35
40
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.0475
0.0450
0.0425
0
5
10
15
20
25
30
35
40
step index


p3-8 / 2048 / e0
execution time (s)
15
10
5
0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.10
0.09
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
step index


p3-8 / 256 / e0
execution time (s)
15
10
5
0
0
20
40
60
80
100
120
140
160
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.026
0.024
0
20
40
60
80
100
120
140
160
step index


p3-8 / 512 / e0
execution time (s)
15
10
5
0
0
10
20
30
40
50
60
70
80
step index
Epoch 1
Epoch 2
Epoch 3
Epoch 4
Epoch 5
T Mi lavg
execution time (s)
0.032
0.030
0.028
0
10
20
30
40
50
60
70
80
step index