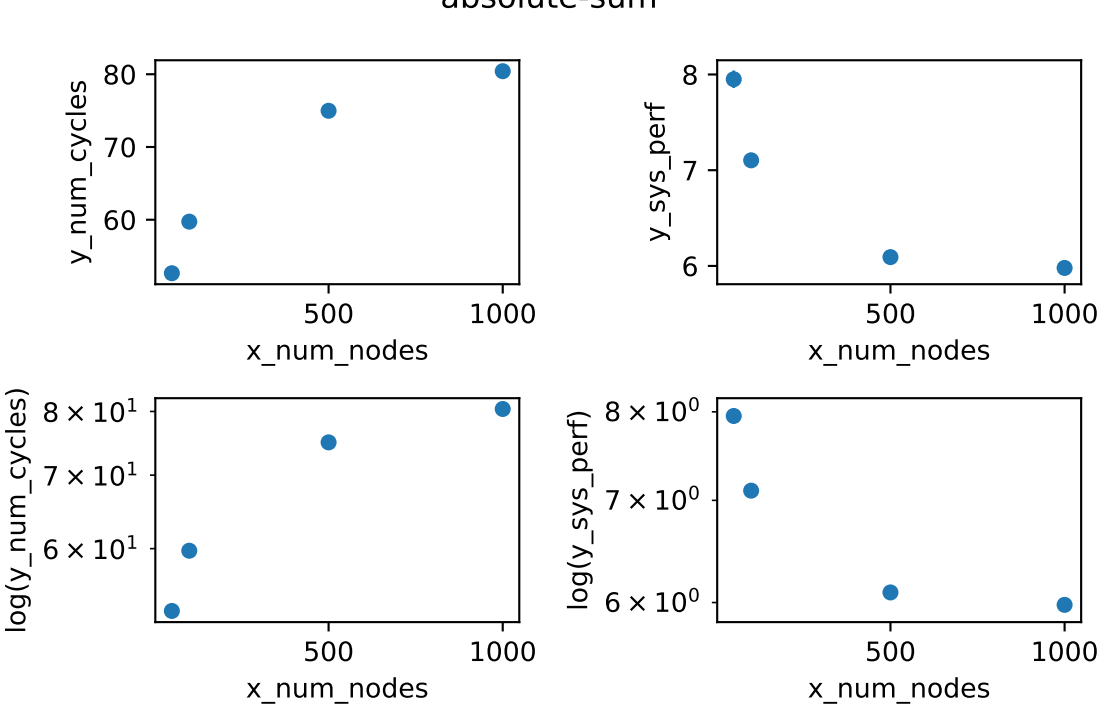
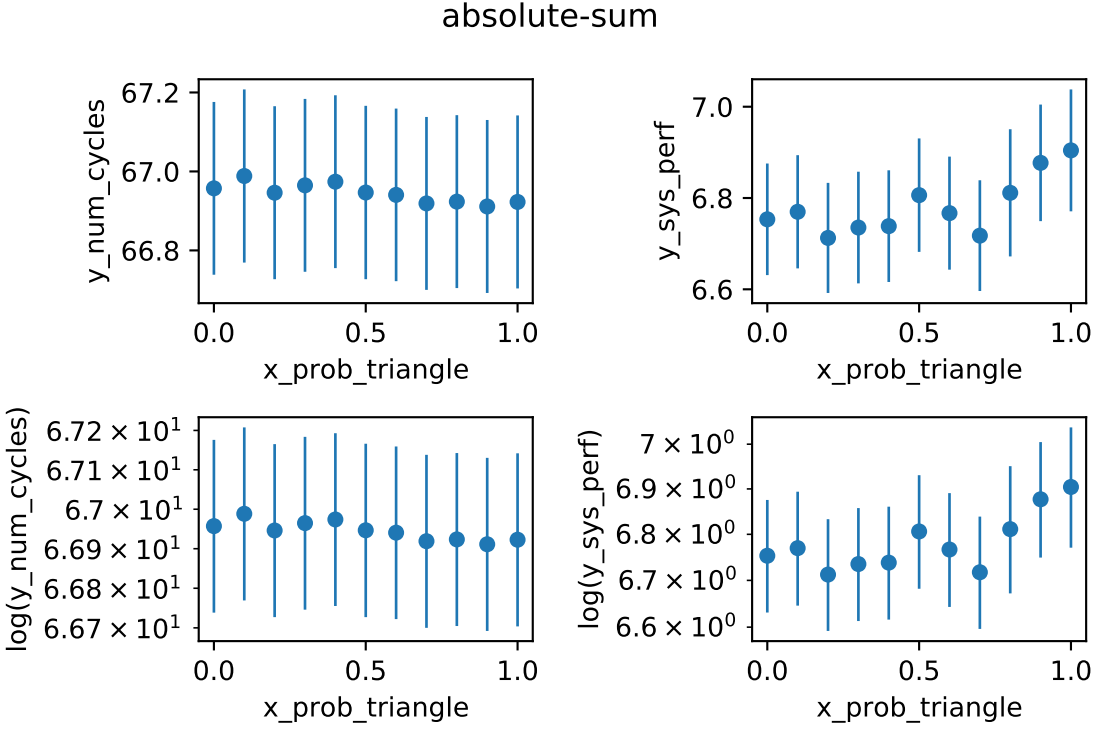
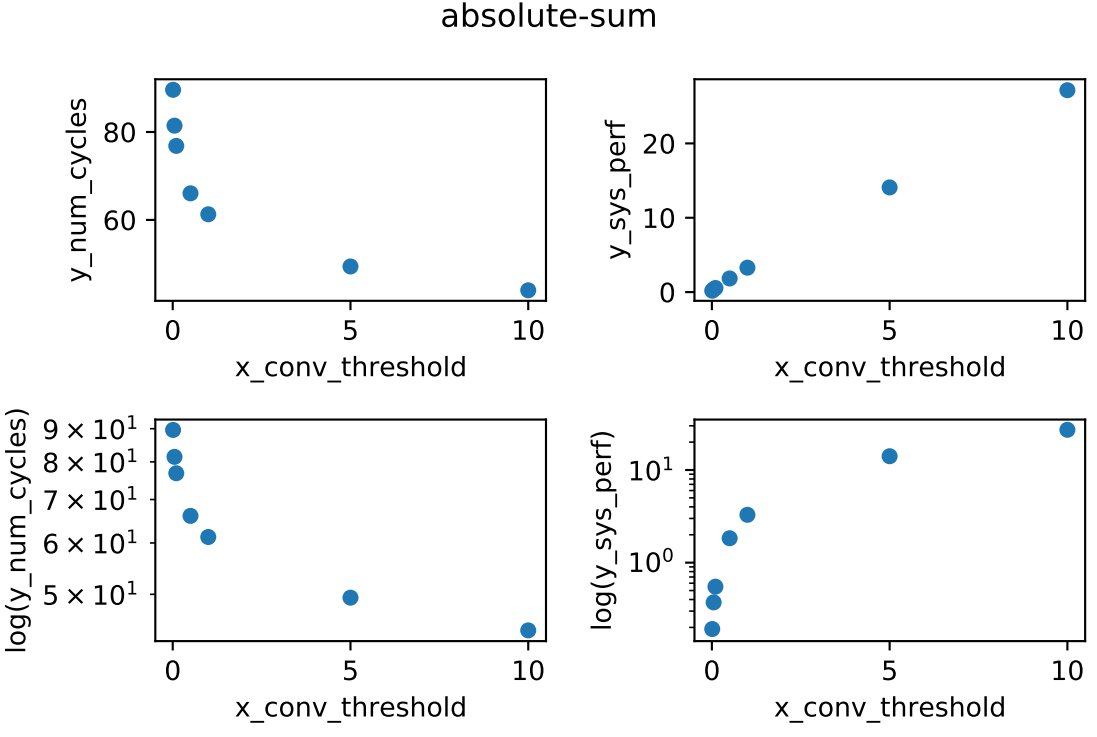
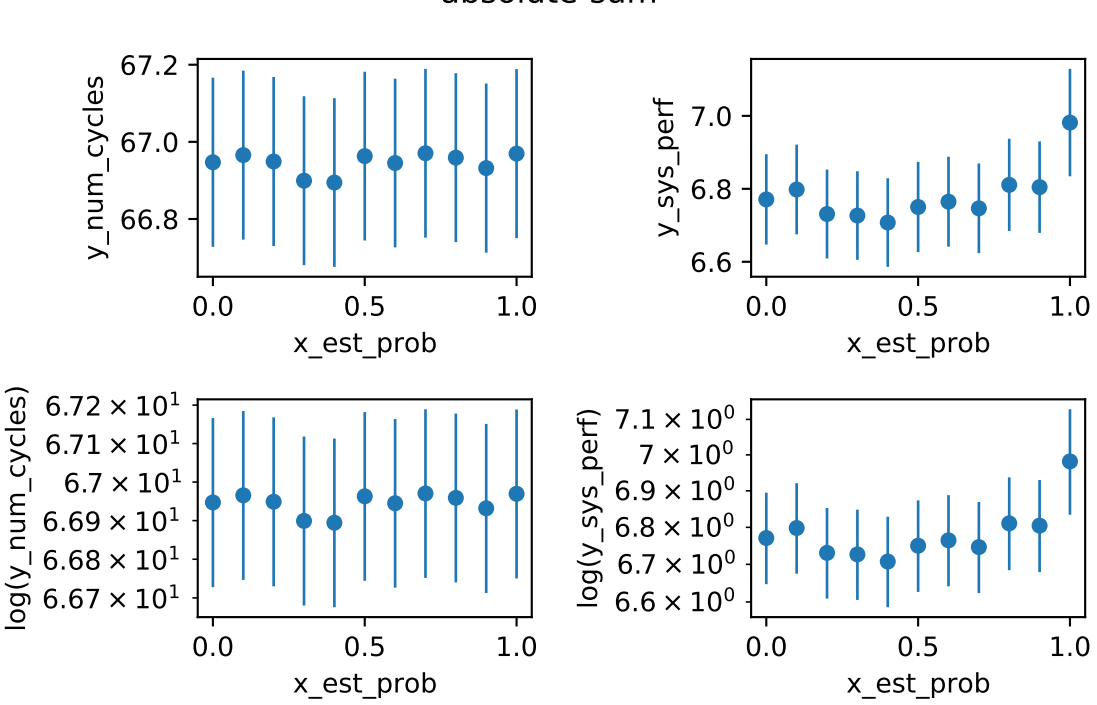
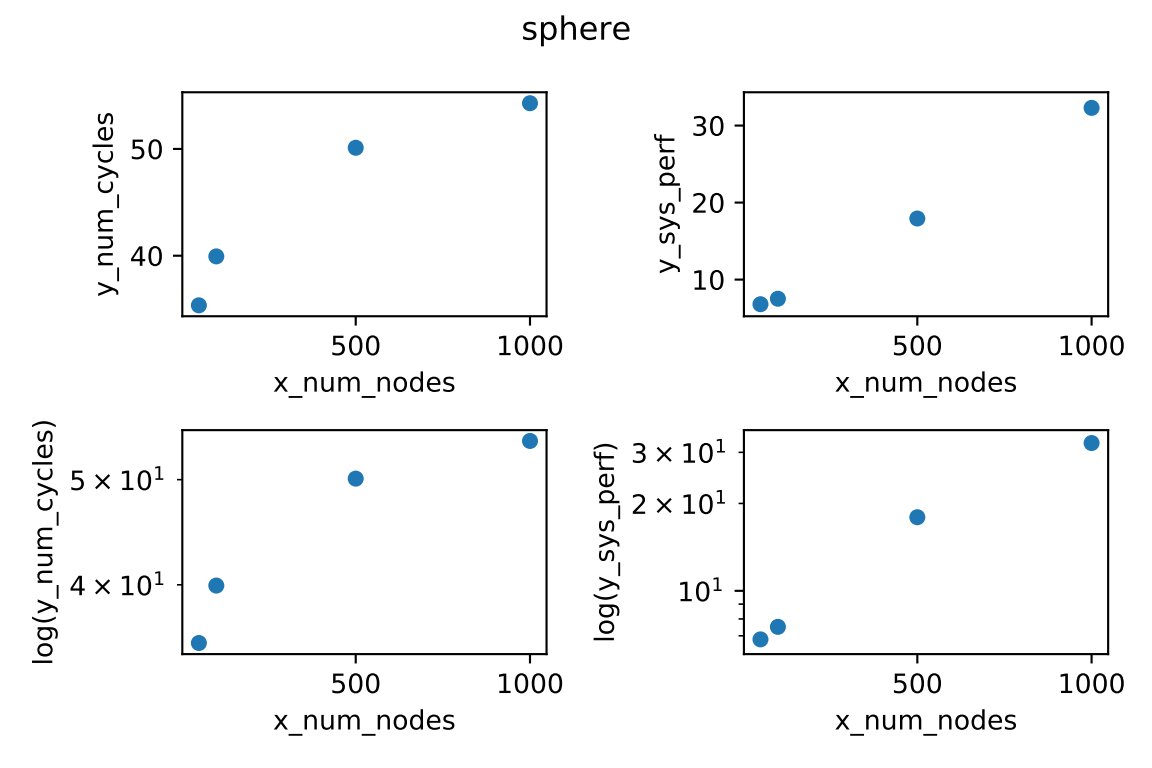
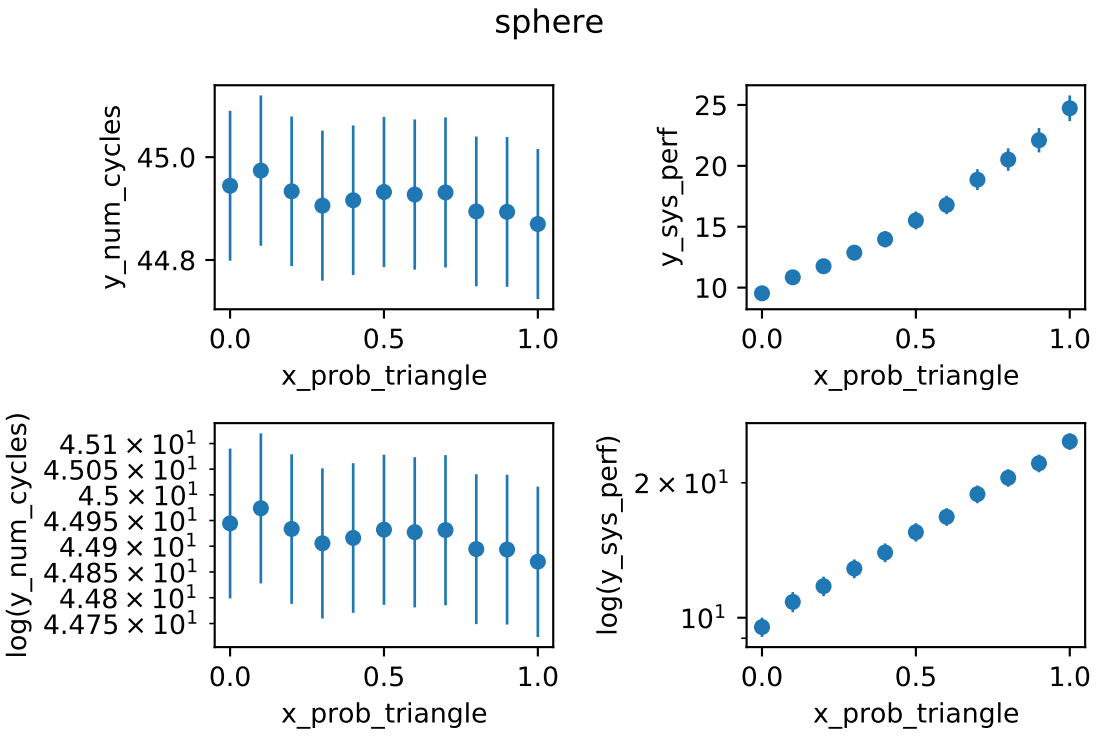

absolute-sum
y_num_cycles
80
70
60
500
1000
x_num_nodes
y_sys_perf
8
7
6
500
1000
x_num_nodes
log(y_num_cycles)
8×10^1
7×10^1
6×10^1
500
1000
x_num_nodes
log(y_sys_perf)
8×10^0
7×10^0
6×10^0
500
1000
x_num_nodes

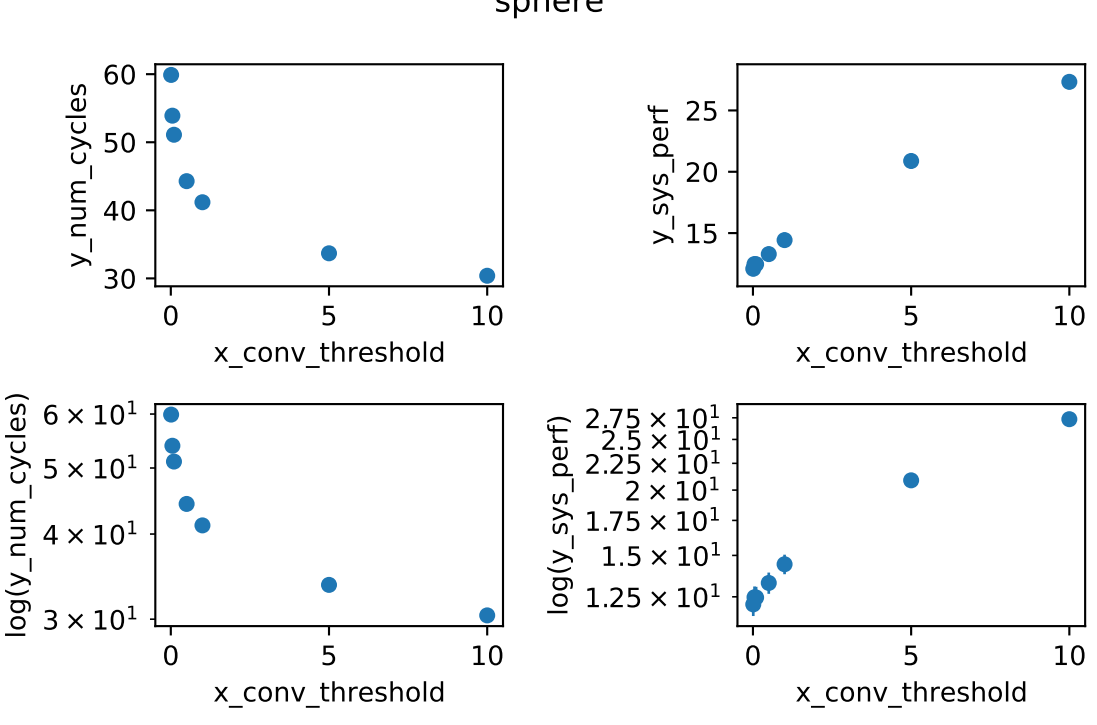

absolute-sum
y_num_cycles
67.2
67.0
66.8
0.0
0.5
1.0
x_prob_triangle
y_sys_perf
7.0
6.8
6.6
0.0
0.5
1.0
x_prob_triangle
log(y_num_cycles)
6.72 × 10^1
6.71 × 10^1
6.7 × 10^1
6.69 × 10^1
6.68 × 10^1
6.67 × 10^1
0.0
0.5
1.0
x_prob_triangle
log(y_sys_perf)
7 × 10^0
6.9 × 10^0
6.8 × 10^0
6.7 × 10^0
6.6 × 10^0
0.0
0.5
1.0
x_prob_triangle

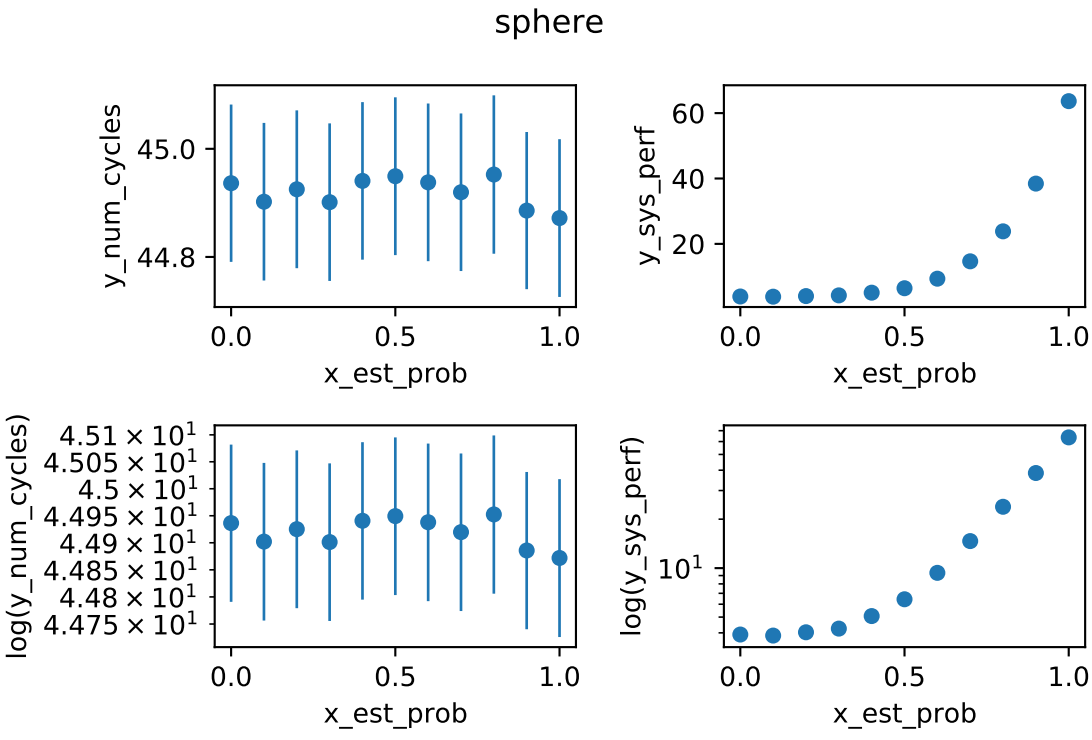

absolute-sum
y_num_cycles
80
60
0
5
10
x_conv_threshold
y_sys_perf
20
10
0
0
5
10
x_conv_threshold
log(y_num_cycles)
9×10^1
8×10^1
7×10^1
6×10^1
5×10^1
0
5
10
x_conv_threshold
log(y_sys_perf)
10^1
10^0
0
5
10
x_conv_threshold

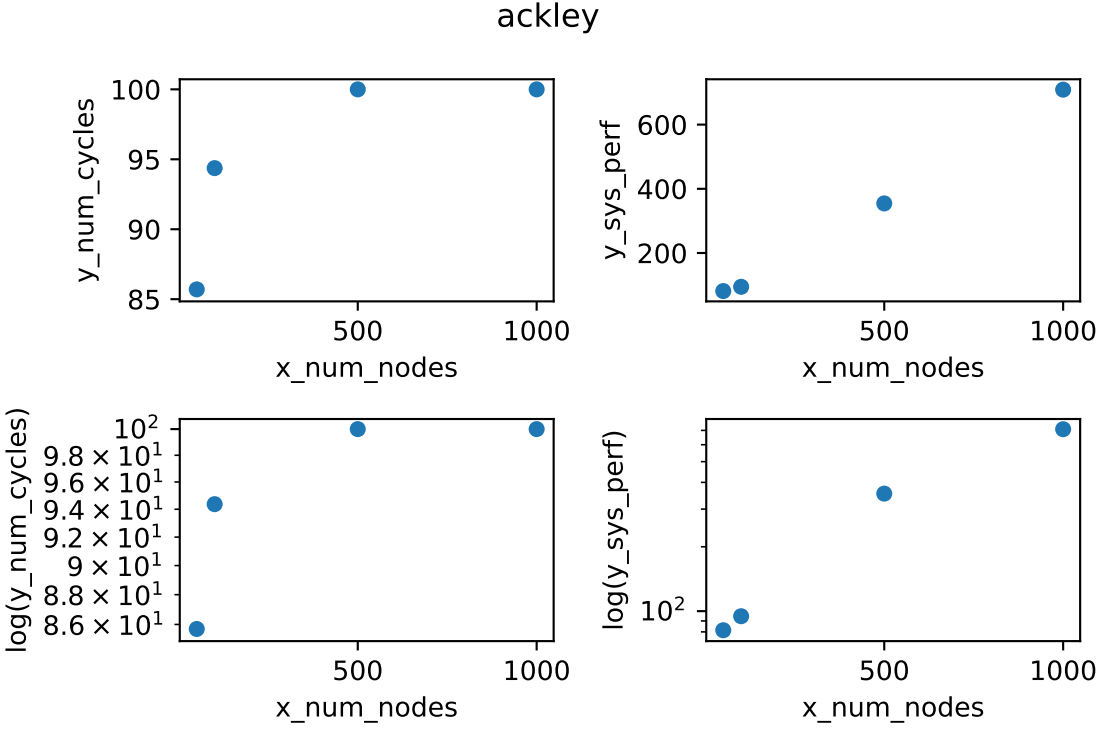

absolute-sum
y_num_cycles
67.2
67.0
66.8
0.0
0.5
1.0
x_est_prob
y_sys_perf
7.0
6.8
6.6
0.0
0.5
1.0
x_est_prob
log(y_num_cycles)
6.72 × 10^1
6.71 × 10^1
6.7 × 10^1
6.69 × 10^1
6.68 × 10^1
6.67 × 10^1
0.0
0.5
1.0
x_est_prob
log(y_sys_perf)
7.1 × 10^0
7 × 10^0
6.9 × 10^0
6.8 × 10^0
6.7 × 10^0
6.6 × 10^0
0.0
0.5
1.0
x_est_prob

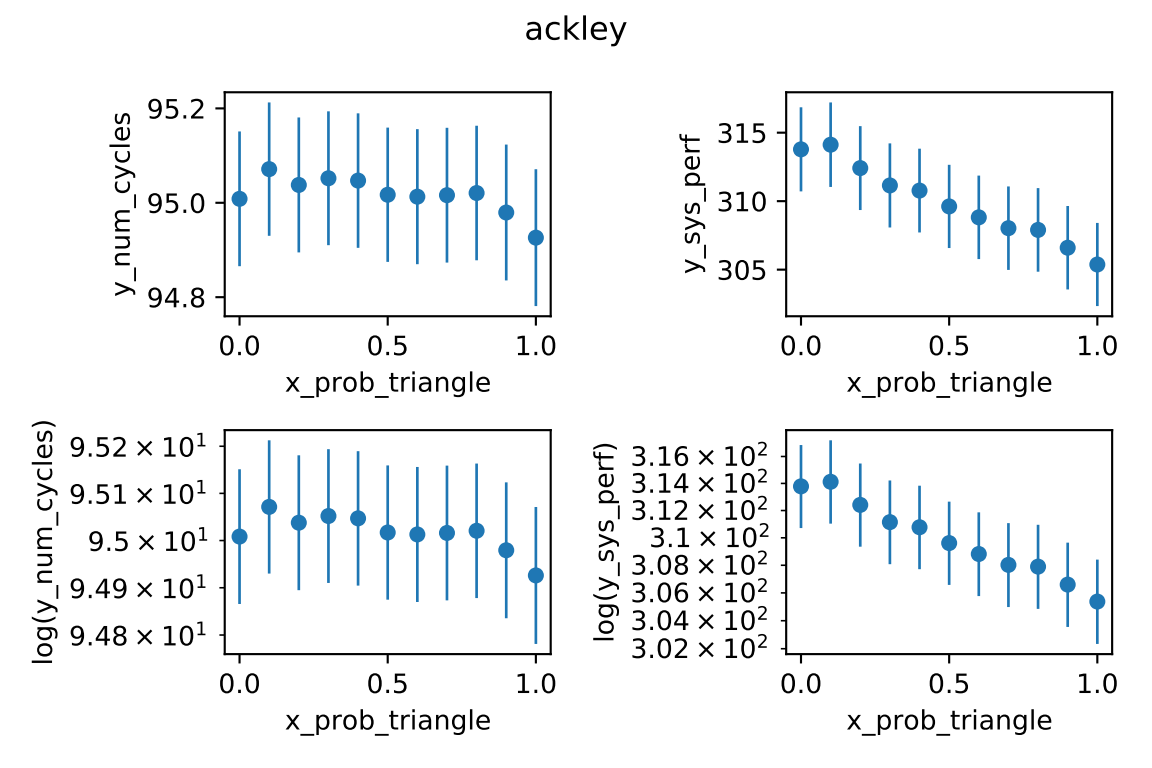

sphere
y_num_cycles
50
40
500
1000
x_num_nodes
y_sys_perf
30
20
10
500
1000
x_num_nodes
log(y_num_cycles)
5×10^1
4×10^1
500
1000
x_num_nodes
log(y_sys_perf)
3×10^1
2×10^1
10^1
500
1000
x_num_nodes

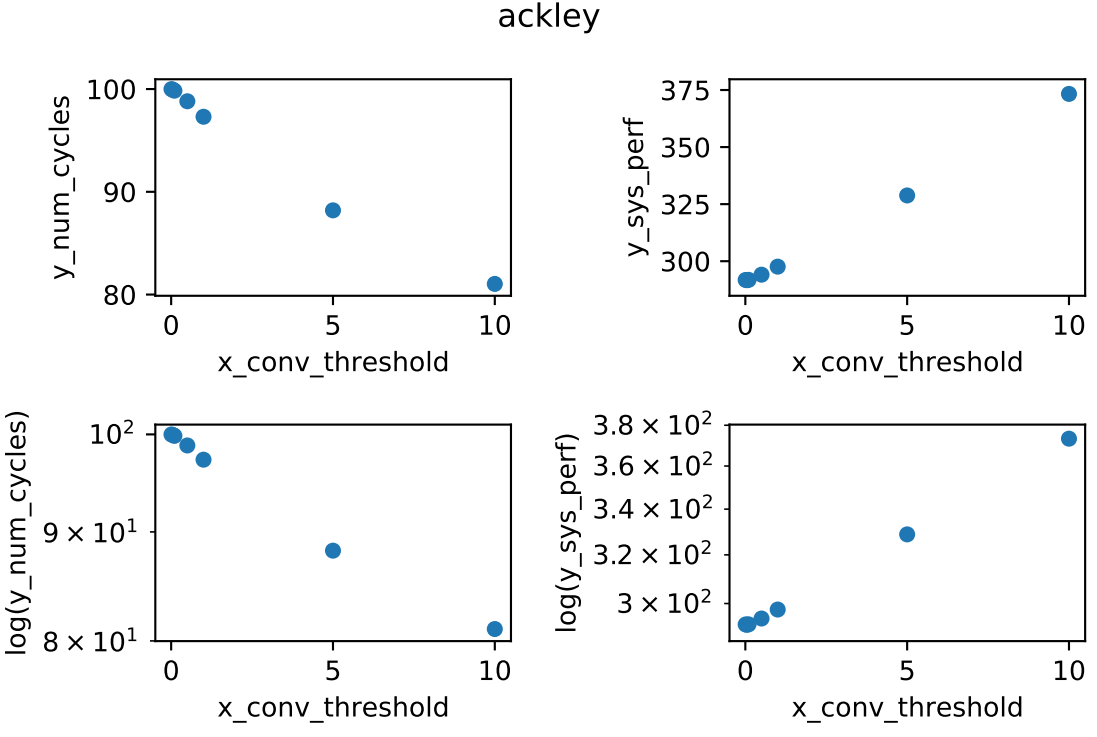

sphere
y_num_cycles
45.0
44.8
0.0
0.5
1.0
x_prob_triangle
y_sys_perf
25
20
15
10
0.0
0.5
1.0
x_prob_triangle
log(y_num_cycles)
4.51×10^1
4.505×10^1
4.5×10^1
4.495×10^1
4.49×10^1
4.485×10^1
4.48×10^1
4.475×10^1
0.0
0.5
1.0
x_prob_triangle
log(y_sys_perf)
2×10^1
10^1
0.0
0.5
1.0
x_prob_triangle

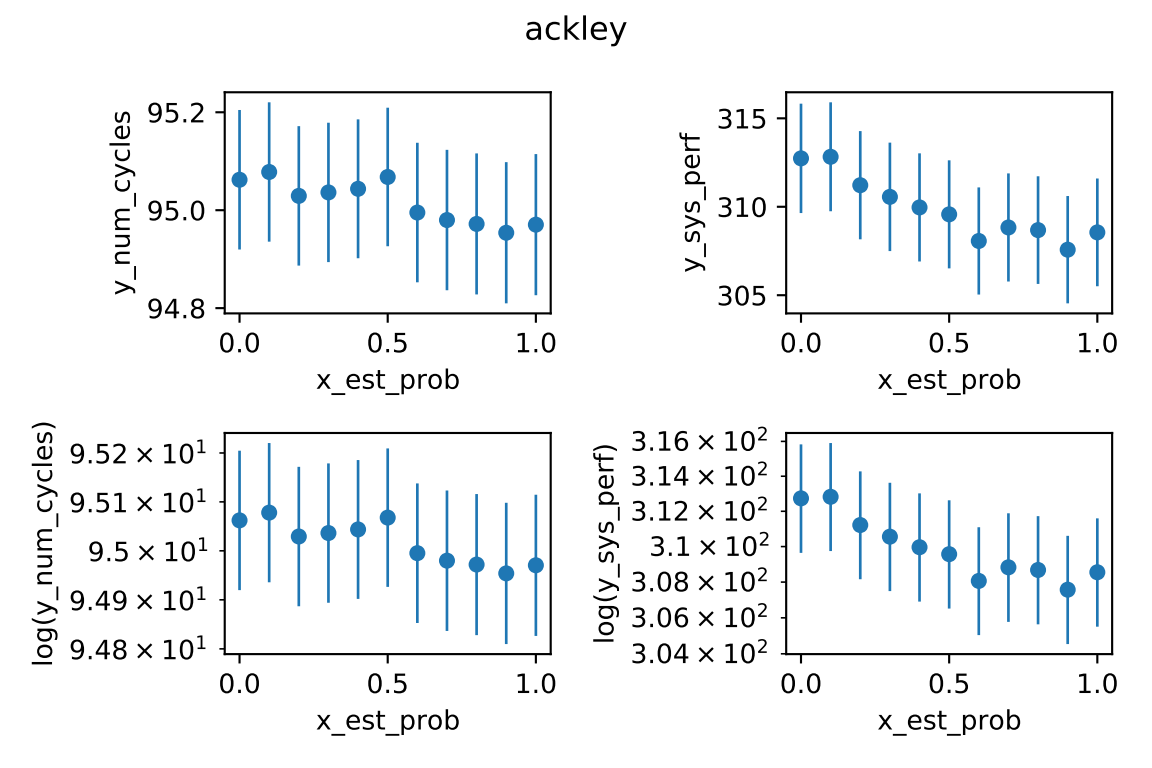

sphere
y_num_cycles
60
50
40
30
0
5
10
x_conv_threshold
y_sys_perf
25
20
15
0
5
10
x_conv_threshold
log(y_num_cycles)
6×10^1
5×10^1
4×10^1
3×10^1
0
5
10
x_conv_threshold
log(y_sys_perf)
2.75×10^1
2.5×10^1
2.25×10^1
2×10^1
1.75×10^1
1.5×10^1
1.25×10^1
0
5
10
x_conv_threshold

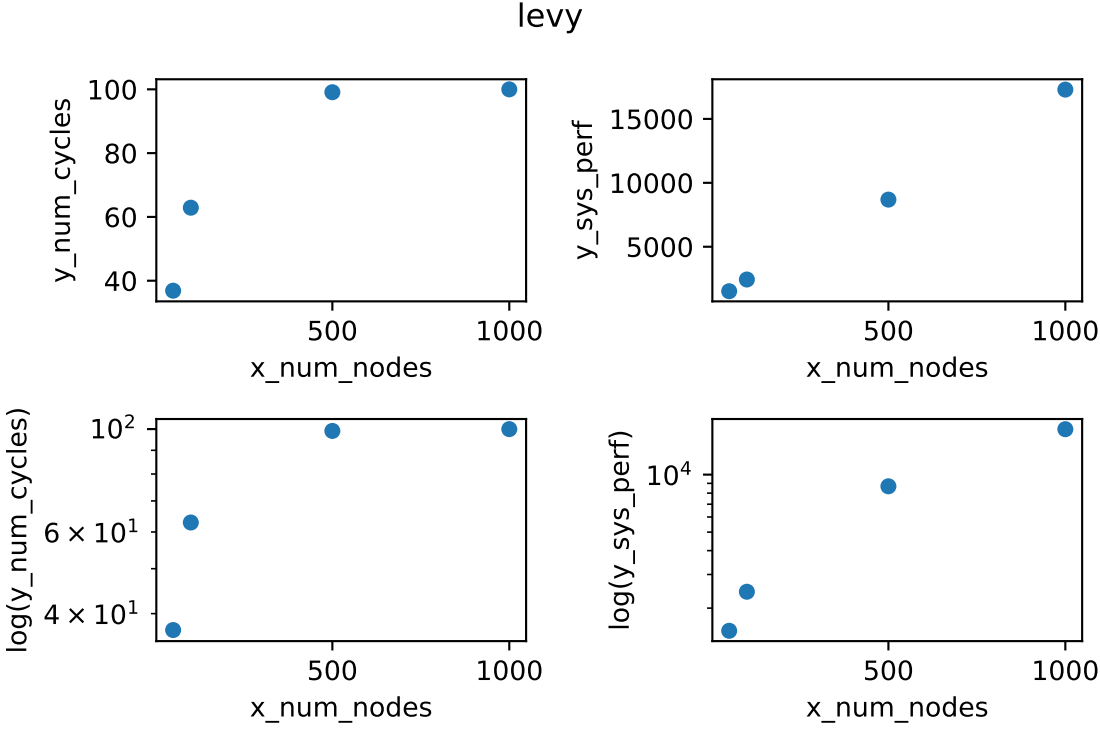

sphere
y_num_cycles
45.0
44.8
0.0
0.5
1.0
x_est_prob
y_sys_perf
60
40
20
0.0
0.5
1.0
x_est_prob
log(y_num_cycles)
4.51×10^1
4.505×10^1
4.5×10^1
4.495×10^1
4.49×10^1
4.485×10^1
4.48×10^1
4.475×10^1
0.0
0.5
1.0
x_est_prob
log(y_sys_perf)
10^1
0.0
0.5
1.0
x_est_prob

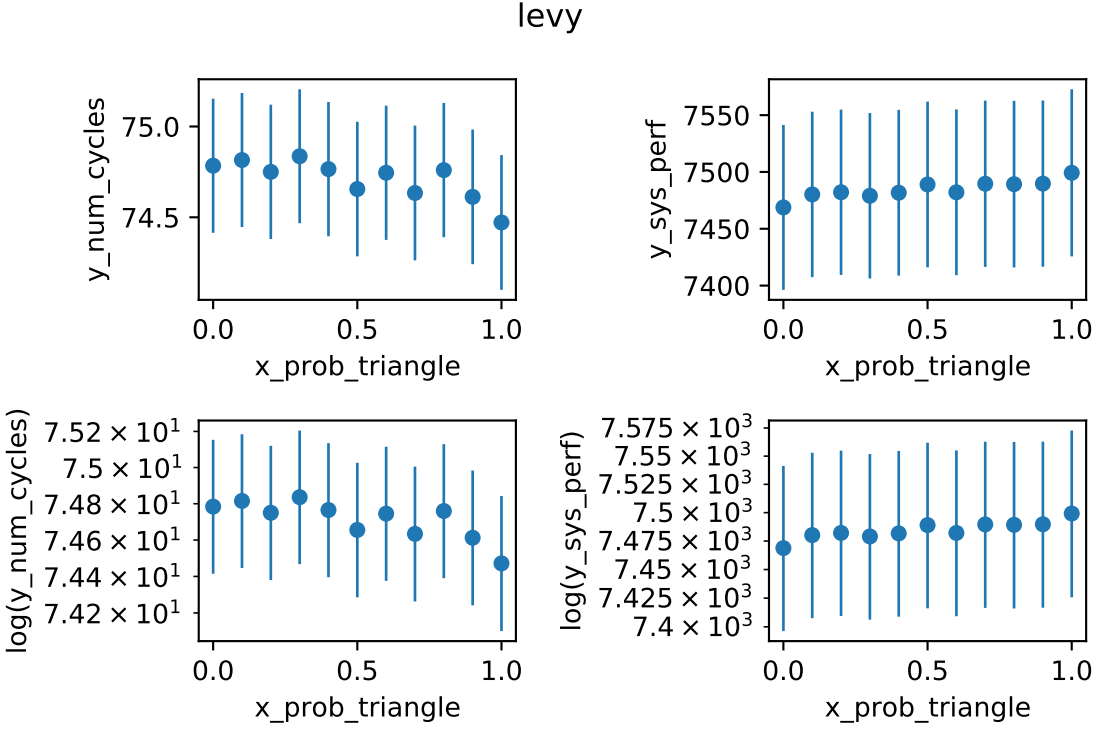

ackley
y_num_cycles
100
95
90
85
500
1000
x_num_nodes
y_sys_perf
600
400
200
500
1000
x_num_nodes
log(y_num_cycles)
10^2
9.8×10^1
9.6×10^1
9.4×10^1
9.2×10^1
9×10^1
8.8×10^1
8.6×10^1
500
1000
x_num_nodes
log(y_sys_perf)
10^2
500
1000
x_num_nodes

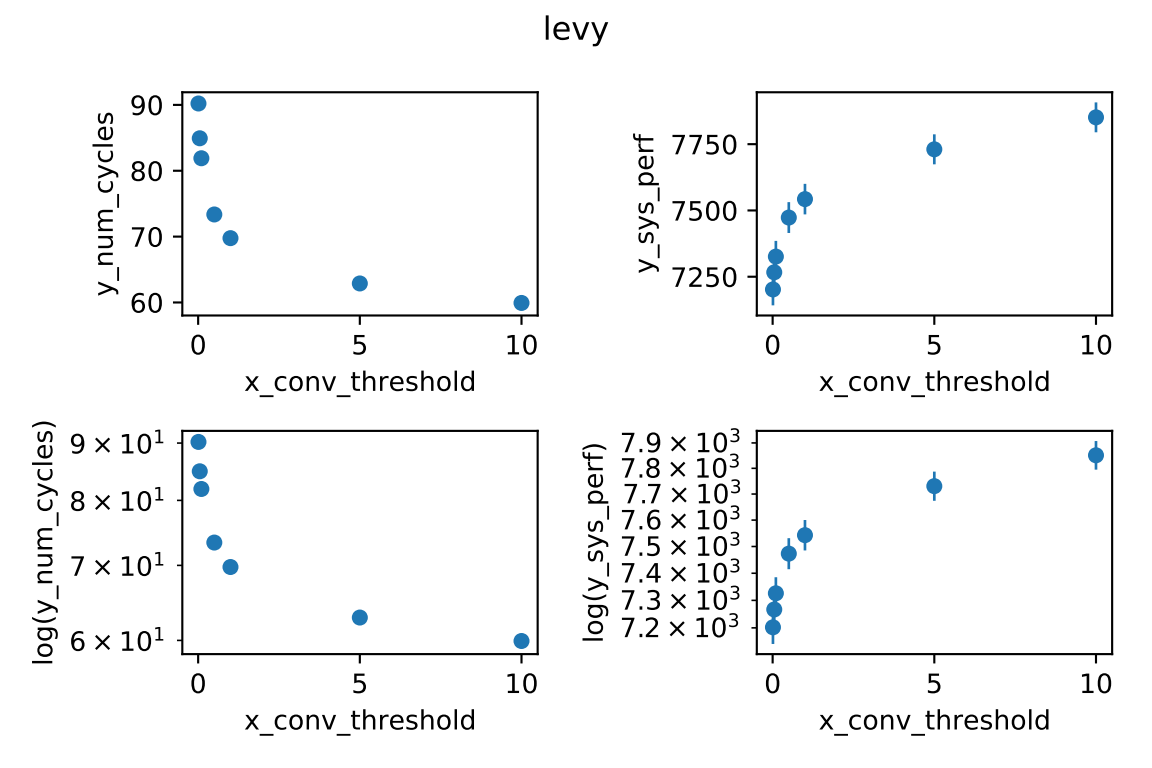

ackley
y_num_cycles
95.2
95.0
94.8
0.0
0.5
1.0
x_prob_triangle
y_sys_perf
315
310
305
0.0
0.5
1.0
x_prob_triangle
log(y_num_cycles)
9.52×10^1
9.51×10^1
9.5×10^1
9.49×10^1
9.48×10^1
0.0
0.5
1.0
x_prob_triangle
log(y_sys_perf)
3.16×10^2
3.14×10^2
3.12×10^2
3.1×10^2
3.08×10^2
3.06×10^2
3.04×10^2
3.02×10^2
0.0
0.5
1.0
x_prob_triangle

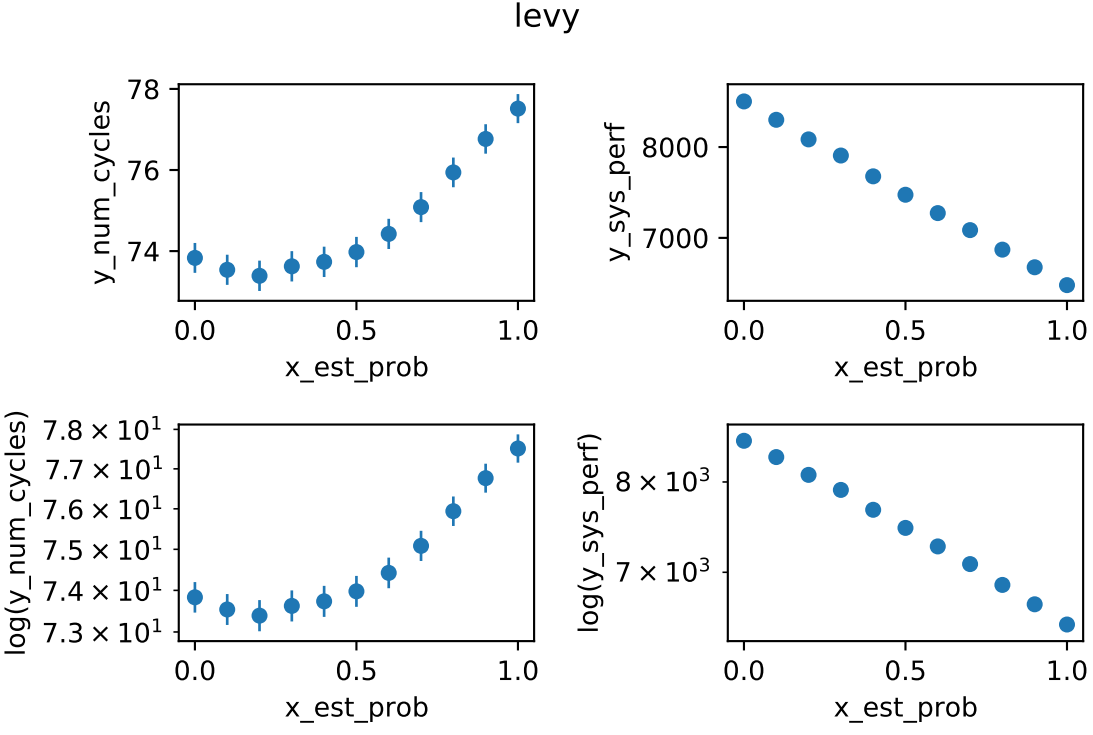

ackley
y_num_cycles
100
90
80
0
5
10
x_conv_threshold
y_sys_perf
375
350
325
300
0
5
10
x_conv_threshold
log(y_num_cycles)
10^2
9×10^1
8×10^1
0
5
10
x_conv_threshold
log(y_sys_perf)
3.8×10^2
3.6×10^2
3.4×10^2
3.2×10^2
3×10^2
0
5
10
x_conv_threshold


ackley
y_num_cycles
95.2
95.0
94.8
0.0
0.5
1.0
x_est_prob
y_sys_perf
315
310
305
0.0
0.5
1.0
x_est_prob
log(y_num_cycles)
9.52×10^1
9.51×10^1
9.5×10^1
9.49×10^1
9.48×10^1
0.0
0.5
1.0
x_est_prob
log(y_sys_perf)
3.16×10^2
3.14×10^2
3.12×10^2
3.1×10^2
3.08×10^2
3.06×10^2
3.04×10^2
0.0
0.5
1.0
x_est_prob


levy
y_num_cycles
100
80
60
40
500
1000
x_num_nodes
y_sys_perf
15000
10000
5000
500
1000
x_num_nodes
log(y_num_cycles)
10^2
6×10^1
4×10^1
500
1000
x_num_nodes
log(y_sys_perf)
10^4
500
1000
x_num_nodes


levy
y_num_cycles
75.0
74.5
0.0
0.5
1.0
x_prob_triangle
y_sys_perf
7550
7500
7450
7400
0.0
0.5
1.0
x_prob_triangle
log(y_num_cycles)
7.52×10^1
7.5×10^1
7.48×10^1
7.46×10^1
7.44×10^1
7.42×10^1
0.0
0.5
1.0
x_prob_triangle
log(y_sys_perf)
7.575×10^3
7.55×10^3
7.525×10^3
7.5×10^3
7.475×10^3
7.45×10^3
7.425×10^3
7.4×10^3
0.0
0.5
1.0
x_prob_triangle


levy
y_num_cycles
90
80
70
60
0
5
10
x_conv_threshold
y_sys_perf
7750
7500
7250
0
5
10
x_conv_threshold
log(y_num_cycles)
9×10^1
8×10^1
7×10^1
6×10^1
0
5
10
x_conv_threshold
log(y_sys_perf)
7.9×10^3
7.8×10^3
7.7×10^3
7.6×10^3
7.5×10^3
7.4×10^3
7.3×10^3
7.2×10^3
0
5
10
x_conv_threshold


levy
y_num_cycles
78
76
74
0.0
0.5
1.0
x_est_prob
y_sys_perf
8000
7000
0.0
0.5
1.0
x_est_prob
log(y_num_cycles)
7.8×10^1
7.7×10^1
7.6×10^1
7.5×10^1
7.4×10^1
7.3×10^1
0.0
0.5
1.0
x_est_prob
log(y_sys_perf)
8×10^3
7×10^3
0.0
0.5
1.0
x_est_prob