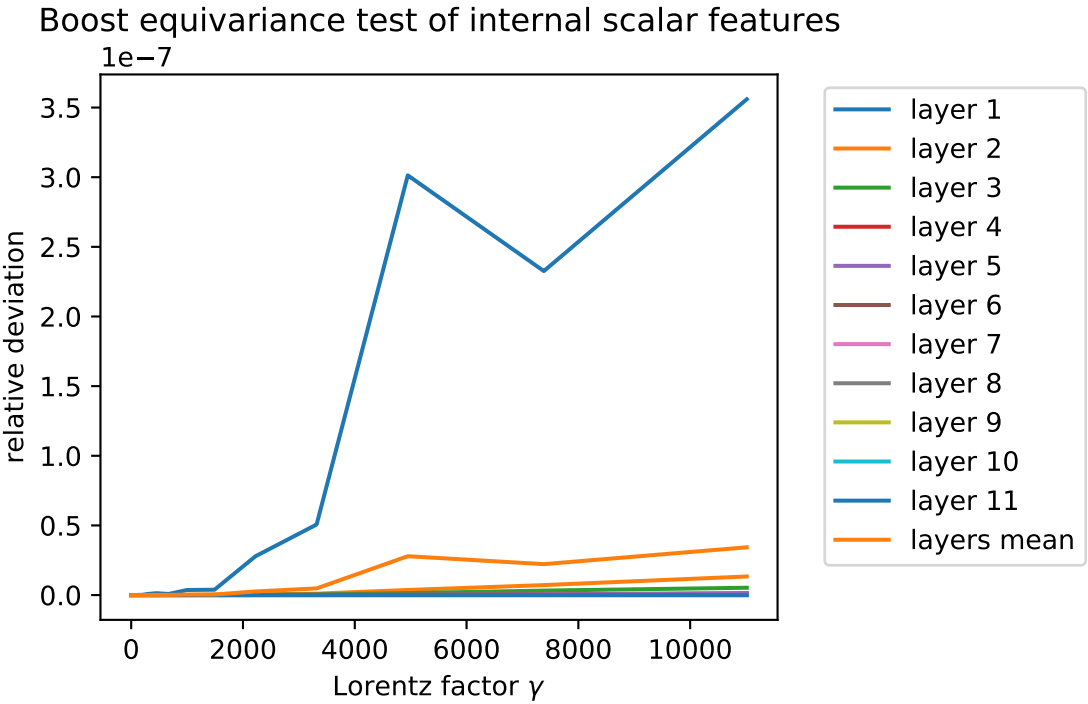
Boost equivariance test of internal scalar features
1e−7
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
relative deviation
0
2000
4000
6000
8000
10000
Lorentz factor γ
layer 1
layer 2
layer 3
layer 4
layer 5
layer 6
layer 7
layer 8
layer 9
layer 10
layer 11
layers mean