| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n':[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]] |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1d16,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]] n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[80, 2],bs:'1016,a1:tanh',a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} ' n:[20, 2],bs:'1016,a1:tanh,a2:linear,{adam,lr=0.6} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:'1016,a1:tanh,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[20, 2],bs:'1016,a1:tanh,a2:linear,{adam,lr=0.6} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[20, 2],bs:'1016,a1:tanh',a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)] n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[5, 2],bs:1d16,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[20, 2],bs:1016,a1:sigmolid,a2:linear,{ladam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[80, 2],bs:1016,a1:sigmolid,a2:linear,{ladam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)] h:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} |
| -0.04 -0.02 0.00 0.02 0.04 | -0.04 -0.02 0.00 0.02 0.04 | -0.04 -0.02 0.00 0.02 0.04 | -0.04 -0.02 0.00 0.02 0.0 |

| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n':[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]] |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1d16,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]] n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[80, 2],bs:'1016,a1:tanh',a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} ' n:[20, 2],bs:'1016,a1:tanh,a2:linear,{adam,lr=0.6} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:'1016,a1:tanh,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[20, 2],bs:'1016,a1:tanh,a2:linear,{adam,lr=0.6} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[20, 2],bs:'1016,a1:tanh',a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)] n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[5, 2],bs:1d16,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[20, 2],bs:1016,a1:sigmolid,a2:linear,{ladam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[80, 2],bs:1016,a1:sigmolid,a2:linear,{ladam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)] h:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} |
| -0.04 -0.02 0.00 0.02 0.04 | -0.04 -0.02 0.00 0.02 0.04 | -0.04 -0.02 0.00 0.02 0.04 | -0.04 -0.02 0.00 0.02 0.0 |

| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0. |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1'016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n':[5, 2],bs:1016,a1:sigmoid',a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n':[5, 2],bs:1016,a1:sigmoid',a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,l |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam, |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1d16,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adar |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear, {adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam, |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} ' n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} ' n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.0 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[20, 2],bs:1016,a1:sigmolid,a2:linear,{'adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{'adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adar |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[80, 2],bs:1b16,a1:sigmoid,a2:linear,{'adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 h:[20, 2],bs:1016,a1:sigmoid,a2:linear,{ada |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |

| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0.0), (0. |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1'016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n':[5, 2],bs:1016,a1:sigmoid',a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n':[5, 2],bs:1016,a1:sigmoid',a2:linear,{adam,lr=0.001'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.001} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,l |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam, |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.03}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} n:[80, 2],bs:1d16,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 n:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adar |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03'} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} h:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} n:[20, 2],bs:1016,a1:sigmoid,a2:linear, {adam,lr=0.03} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 ' n:[5, 2],bs:1016,a1:tanh,a2:linear,{adam, |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} ' n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} ' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 n:[20, 2],bs:1016,a1:tanh,a2:linear,{adam |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} ' n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.0 'n:[80, 2],bs:1016,a1:tanh,a2:linear,{adam |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} h:[20, 2],bs:1016,a1:sigmolid,a2:linear,{'adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.0), (0.0, 0.0)]} n:[80, 2],bs:1016,a1:sigmoid,a2:linear,{'adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.0 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adar |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[20, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.0), (0.01, 0.0)]} h:[80, 2],bs:1b16,a1:sigmoid,a2:linear,{'adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0 h:[20, 2],bs:1016,a1:sigmoid,a2:linear,{ada |
| tl:mee,vl:mee,rg:{[EN, EN],[(0.0, 0.01), (0.0, 0.01)]} h:[80, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} 'n:[5, 2],bs:1016,a1:sigmoid,a2:linear,{adam,lr=0.6}' | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.01, 0.01)]} | tl:mee,vl:mee,rg:{[EN, EN],[(0.01, 0.01), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.00), (0.0 |