

Run Report: train4_contree_deep_gpu

Run Parameters:

Folder: train4_contree_deep_gpu

Run Name: train4_contree_deep_gpu

Test Name (if used): train4_contree_deep_gpu

Convergence Threshold (Loss Diff): 3.22e-06

Minimum Steps per Phase: 10

Initial Learning Rate: 3.00e-01

Transition Steps: 50

Decay Rate: 1.00e+00

Global Clipping Norm: 9.90e-01

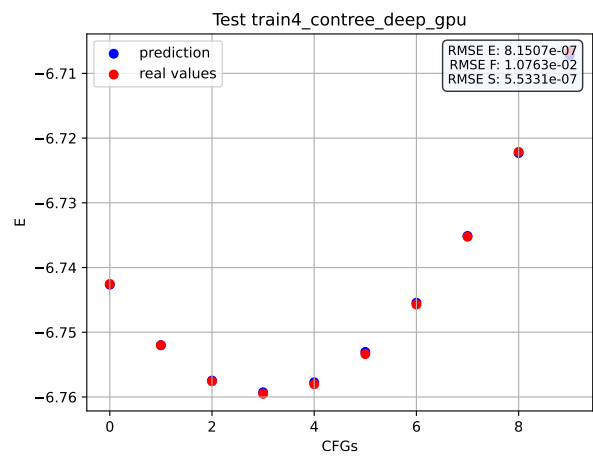
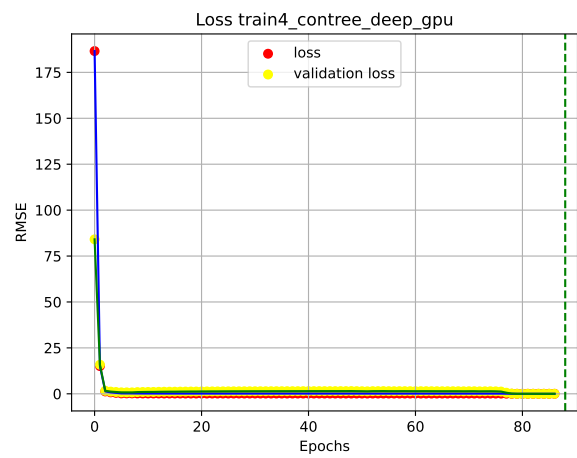
Batch Size: 5.00e+00

Min Dist: 5.00e-01

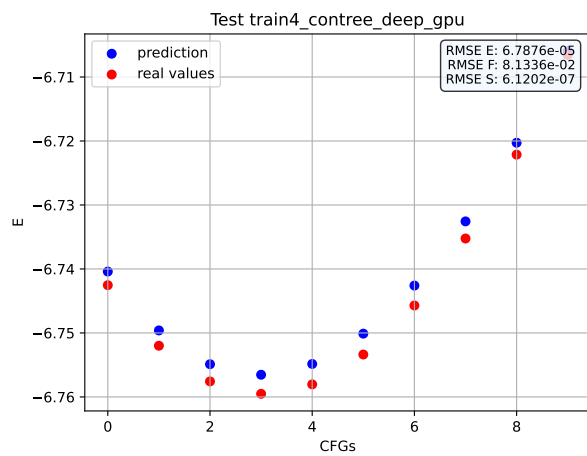
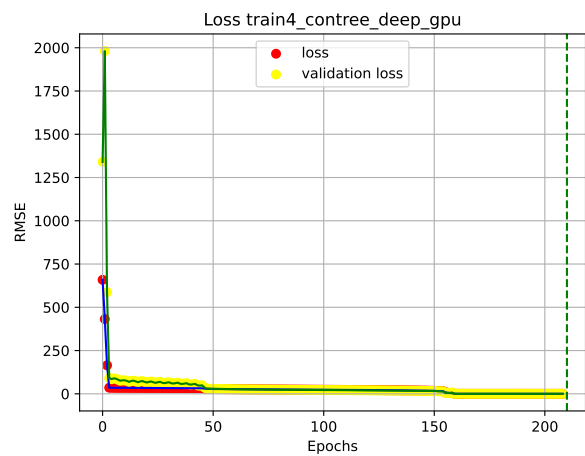
Max Dist: 5.00e+00

Scaling: 1.00e+00

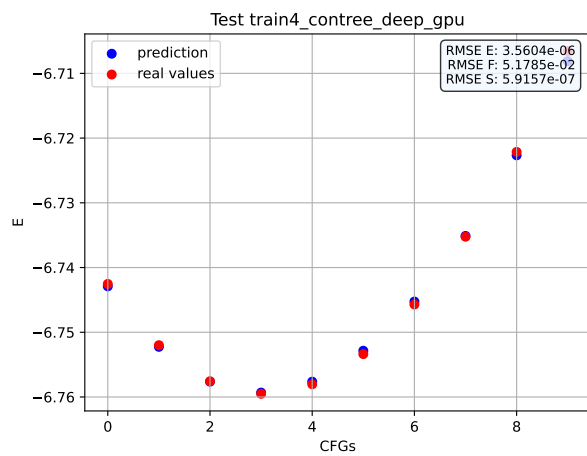
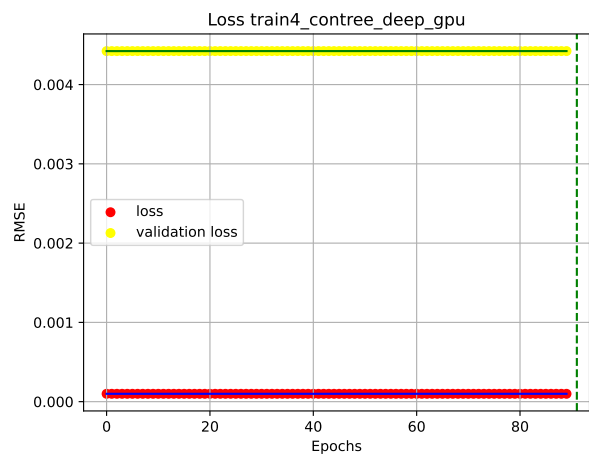
Level 2 Results



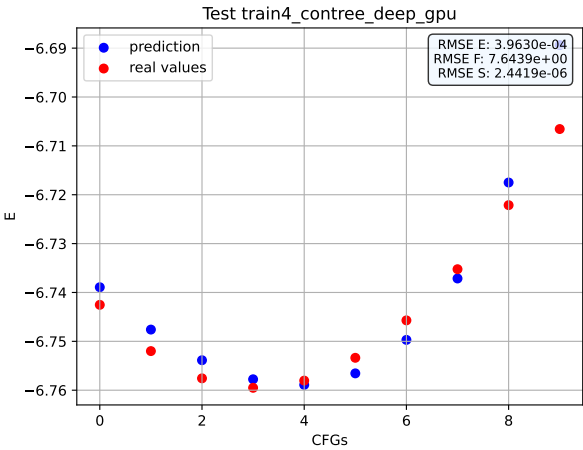
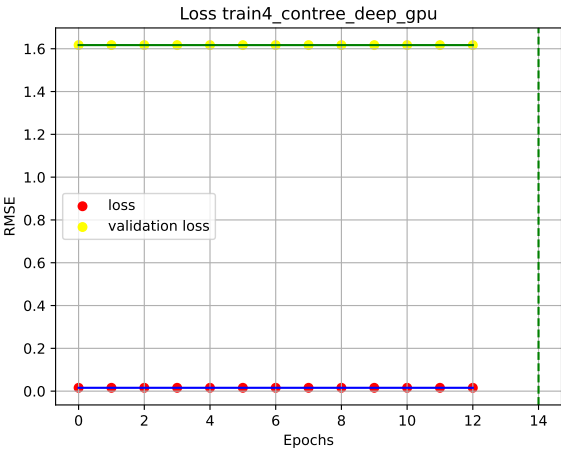
Level 4 Results



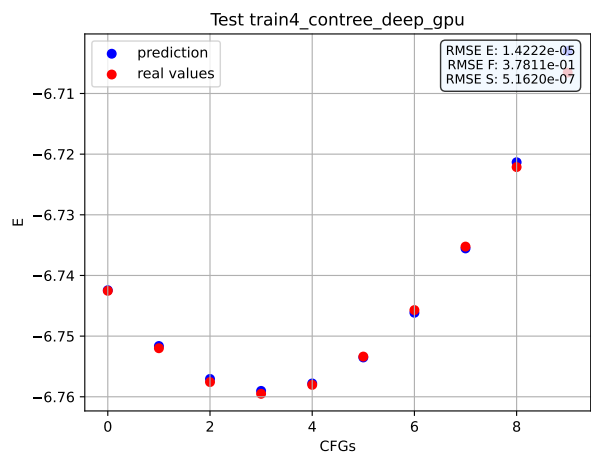
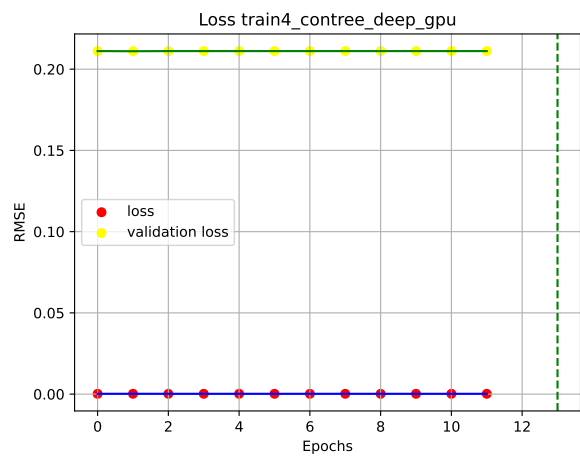
Level 6 Results



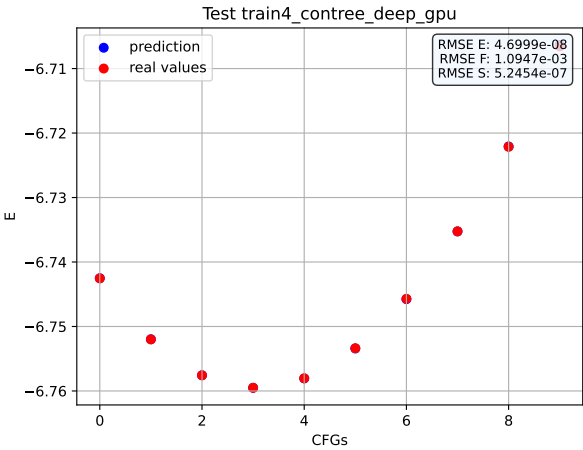
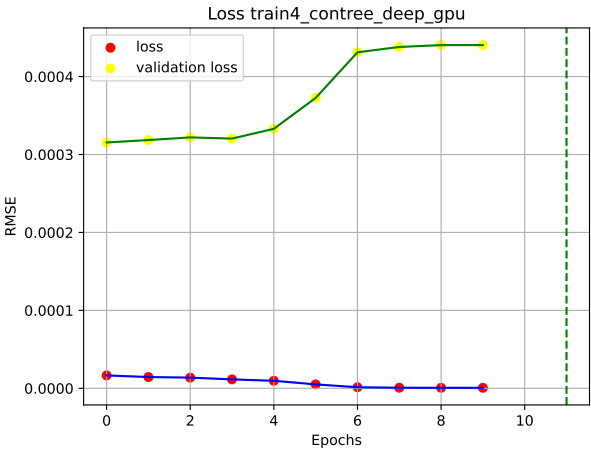
Level 8 Results



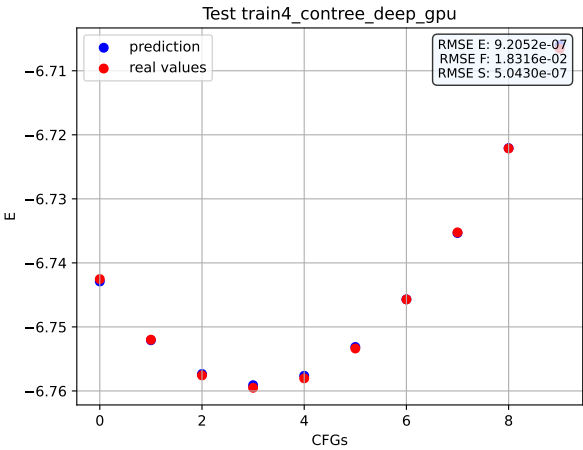
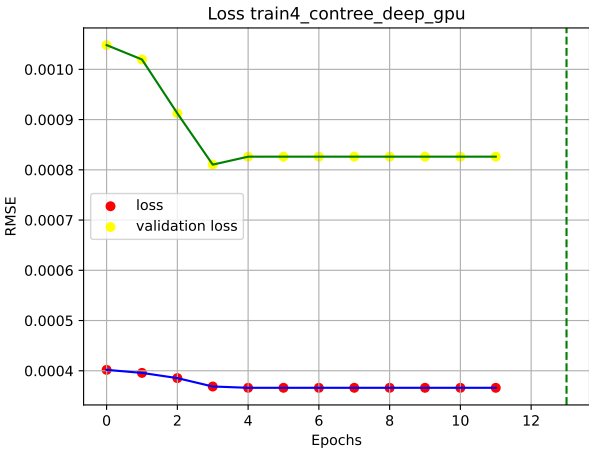
Level 10 Results



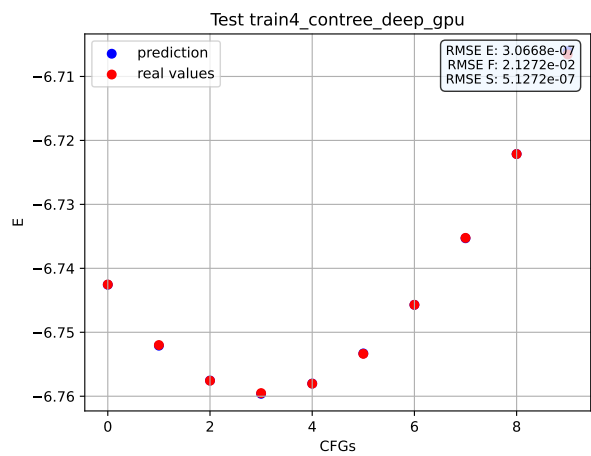
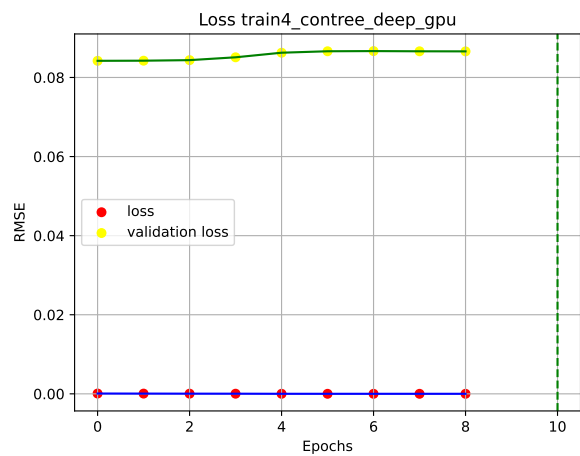
Level 12 Results



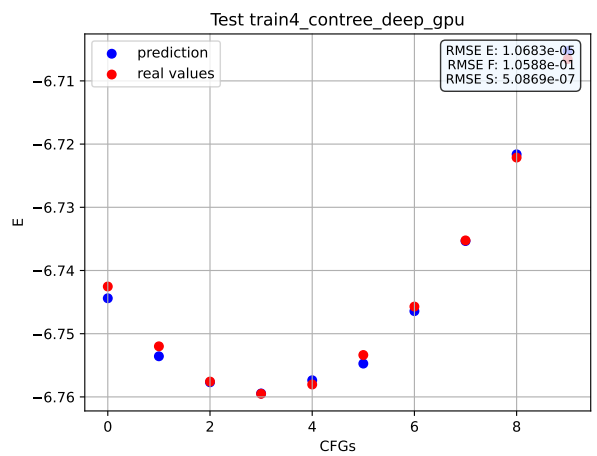
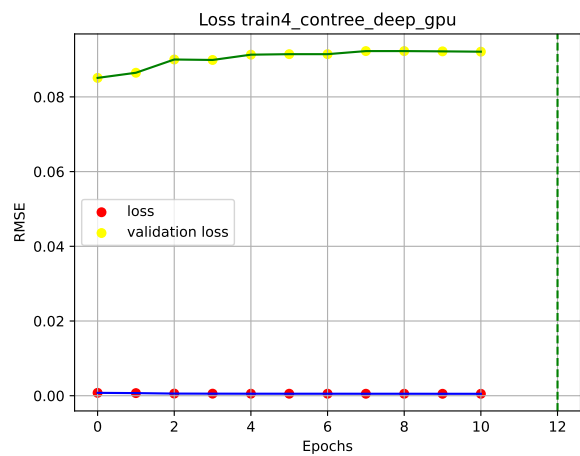
Level 14 Results



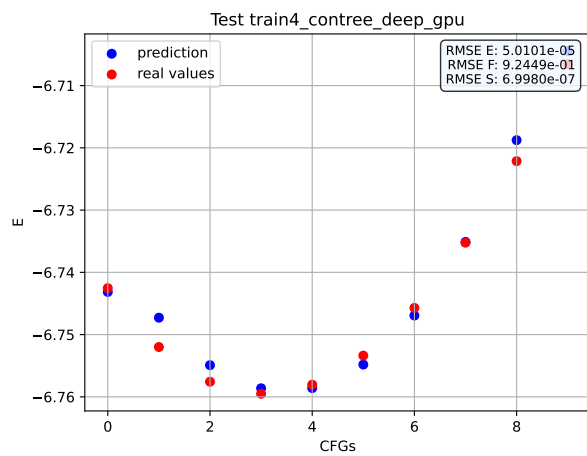
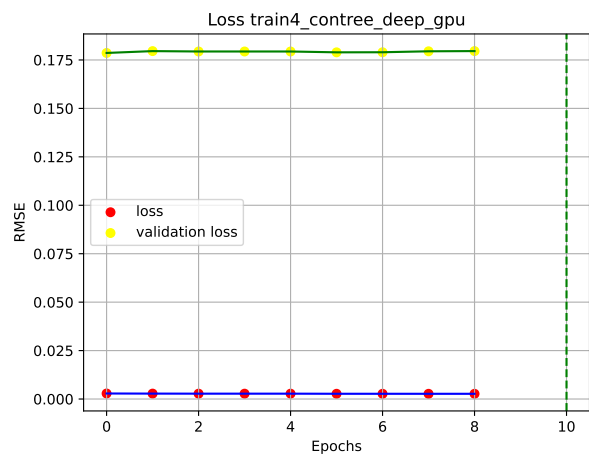
Level 16 Results



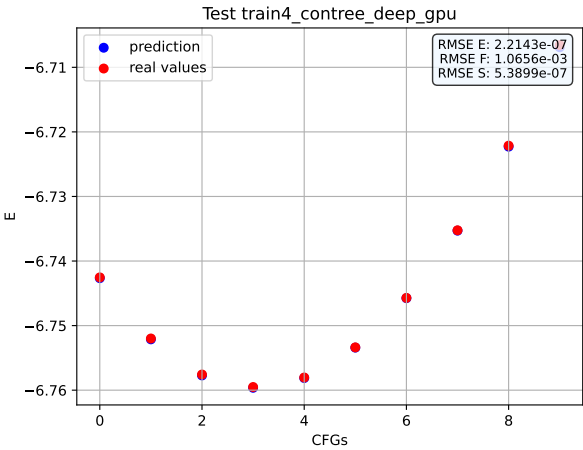
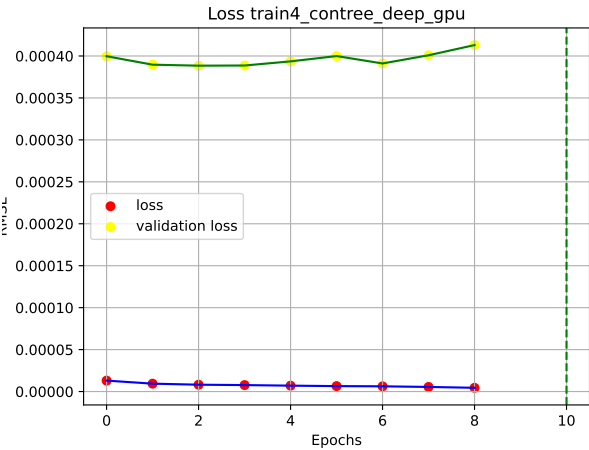
Level 18 Results



Level 20 Results



Level 22 Results



Overall Timing Results

