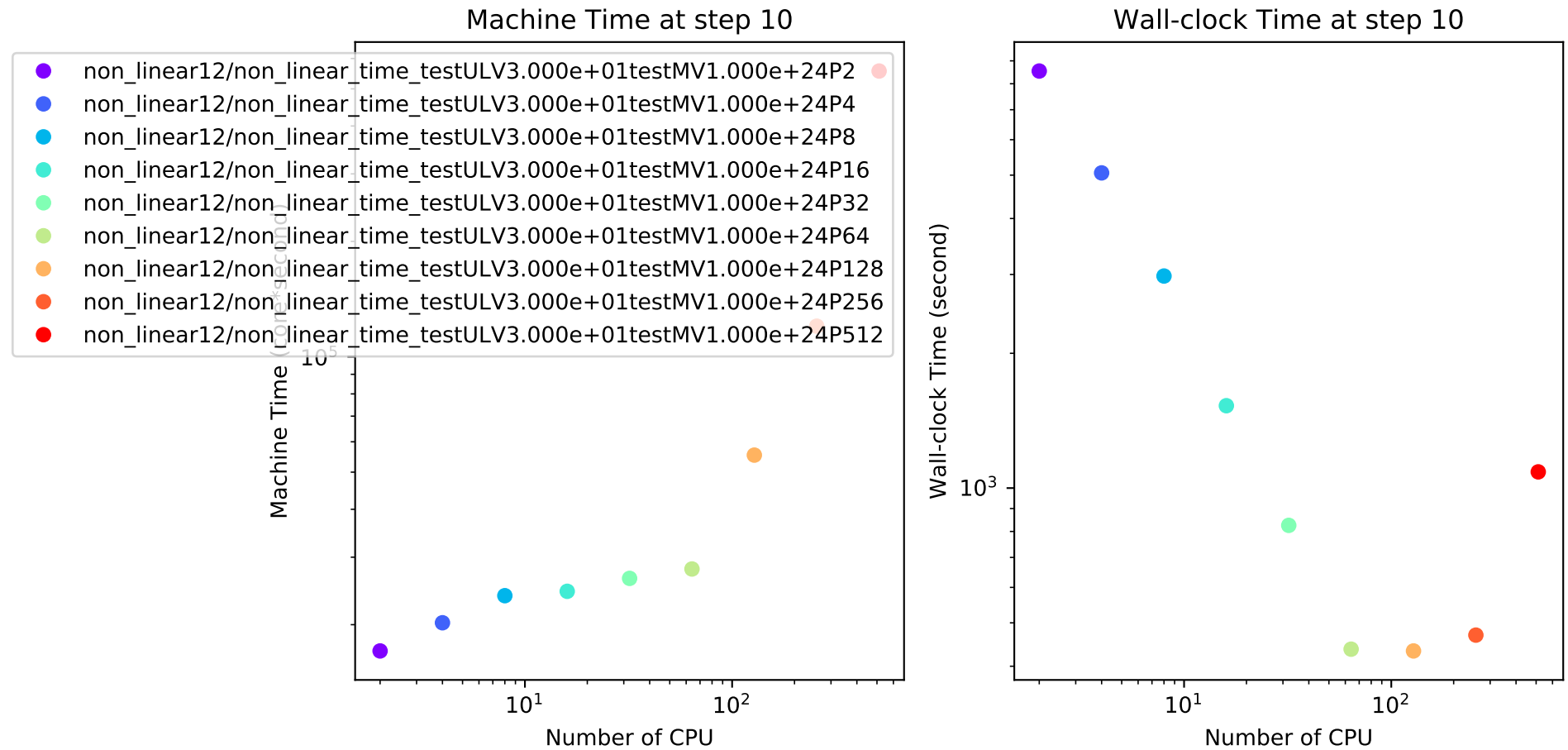
Machine Time at step 10
Wall-clock Time at step 10
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P2
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P4
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P8
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P16
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P32
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P64
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P128
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P256
non_linear12/non_linear_time_testULV3.000e+01testMV1.000e+24P512
Machine Time (nanosecond)
10^5
10^1
10^2
Number of CPU
Wall-clock Time (second)
10^3
10^1
10^2
Number of CPU