Validation Jacobian

conf: 50 64\_32\_32\_32 0.2 800 0.5 20 40 0.3 1

accs: [74.33, 76.0, 73.67, 75.33, 73.0, 76.33, 75.33, 74.0, 79.67]

accs: [70.67, 76.0, 76.33, 75.67, 78.67, 78.67, 80.33, 78.33, 81.33, 83.0]

accs: [72.67, 80.0, 79.0, 76.67, 83.0, 82.0, 82.33, 85.0, 82.33, 82.67, 83.67]

accs: [75.33, 80.0, 78.67, 74.33, 77.67, 81.0, 81.0, 81.33, 81.67, 82.67, 80.67, 80.67]

accs: [68.0, 75.33, 77.33, 76.67, 79.67, 71.67, 76.67, 76.0, 75.67, 73.0, 76.67]

accs: [77.0, 81.0, 78.67, 75.0, 74.0, 73.0, 72.67, 75.0, 76.33, 73.67, 73.67, 73.0, 72.0, 74.0, 74.33]

conf: 190 64\_32\_32\_32 0.2 800 0.5 20 40 0.3 3

accs: [88.33, 89.0, 93.67, 92.0, 91.67]

accs: [94.33, 94.33, 95.0, 90.67, 95.0, 91.33, 92.33, 93.0]

accs: [93.0, 93.67, 93.33, 93.0, 95.33, 95]

accs: [93.0, 93.67, 93.33, 93.0, 92.0, 91.33, 93.67, 93.33, 91.67, 91.33, 91.33]

accs: [91.33, 94.33, 90.33, 93.67, 93.33]

accs: [92.0, 89.67, 91.33, 90.67, 92.67, 92.0, 89.0, 91.33, 91.67]

conf: 310 64\_32\_32\_32 0.2 800 0.5 20 40 0.3 3

accs: [93.67, 95.0, 95.0, 95.67, 94.33, 95.33, 95.67, 95.0, 92.67, 93.33, 93.33,

93.33, 90.67, 92.0, 90.0, 90.33, 92.33, 91.0, 90.67, 91.67]

accs: [93.67, 96.33, 94.67, 93.67, 95.0, 92.33, 96.33, 96.67, 95.67,

94.0, 94.67, 95.0, 93.67, 94.67, 94.33, 94.67, 96.0, 95.33, 96.0, 94.67]

accs: [95.33, 96.33, 97.67, 96.33, 95.67, 93.3]

accs: [93.33, 94.33, 94.33, 93.0, 94.33, 94.0]

accs: [95.67, 95.67, 95.0, 95.0, 93.0, 93.33, 94.67, 95.67, 94.0, 94.67]

accs: [95.0, 94.67, 93.33, 93.33, 93.0]