

Tuning result for Mnist

[96.91151919866444, 96.53589315525876, 97.99749687108886, 97.37061769616027, 98.03921568627452]

97.3709485215

[96.91151919866444, 96.61936560934892, 97.87234042553192, 96.95325542570951, 97.83062161034627]

97.2374204539

[52.086811352253754, 51.919866444073456, 50.6883604505632, 50.0, 51.14726741760534]

51.1684611329

[96.78631051752922, 96.07679465776293, 96.87108886107634, 94.74123539232053, 96.5790571547768]

96.2108973167

[96.86978297161937, 96.61936560934892, 97.91405924071756, 97.07846410684473, 97.74718397997496]

97.2457711817

[96.03505843071787, 96.28547579298831, 97.28827701293284, 96.49415692821368, 97.41343345848978]

96.7032803247

[97.41235392320534, 96.61936560934892, 97.70546516478932, 96.91151919866444, 98.08093450146016]

97.3459276795

[96.661101836394, 96.36894824707846, 97.37171464330413, 96.45242070116862, 97.12140175219024]

96.795117436

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97.2207294455

[96.36894824707846, 96.20200333889817, 97.66374634960367, 96.95325542570951, 97.53858990404673]

96.9453086531

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97.5044870362

[96.03505843071787, 96.20200333889817, 96.9962453066333, 96.661101836394, 96.9962453066333]

96.5781308439

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96.8535202949

[95.95158597662771, 95.61769616026712, 97.24655819774718, 95.78464106844741,  
96.9962453066333]

96.3193453419

[96.95325542570951, 96.24373956594324, 97.12140175219024, 97.41235392320534,  
97.87234042553192]

97.1206182185

[97.16193656093489, 96.20200333889817, 97.20483938256153, 96.70283806343906,  
97.16312056737588]

96.8869475826

[96.91151919866444, 96.53589315525876, 97.78890279516062, 97.03672787979967,  
97.83062161034627]

97.2207329278

[96.11853088480801, 96.36894824707846, 97.20483938256153, 96.57762938230384,  
97.41343345848978]

96.736676271

[97.32888146911519, 96.49415692821368, 97.74718397997496, 97.32888146911519,  
98.24780976220275]

97.4293827217

[96.20200333889817, 95.82637729549249, 97.16312056737588, 95.95158597662771,  
97.03796412181894]

96.43621026

[96.07679465776293, 96.07679465776293, 97.16312056737588, 96.16026711185309,  
97.16312056737588]

96.5280195124

[96.11853088480801, 95.53422370617696, 97.12140175219024, 95.82637729549249,  
96.91280767626199]

96.302668263

[96.49415692821368, 96.41068447412354, 97.49687108886107, 96.8280467445743,  
97.28827701293284]

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97.28827701293284]

96.9036072497

Process finished with exit code 0