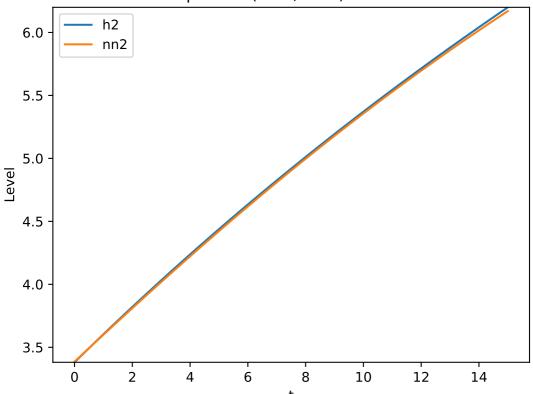
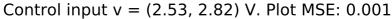
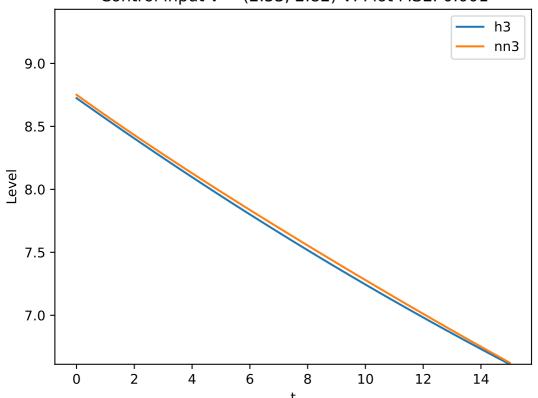
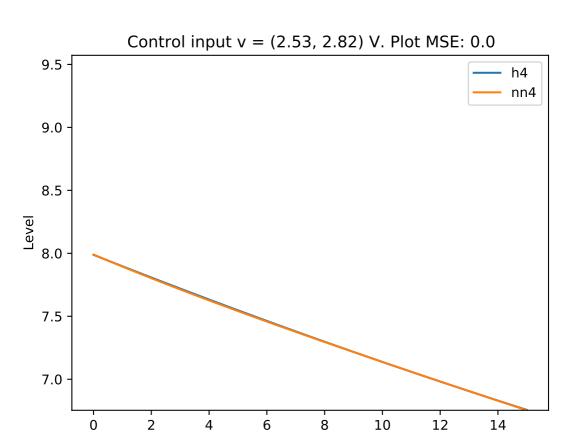


# Control input v = (2.53, 2.82) V. Plot MSE: 0.0



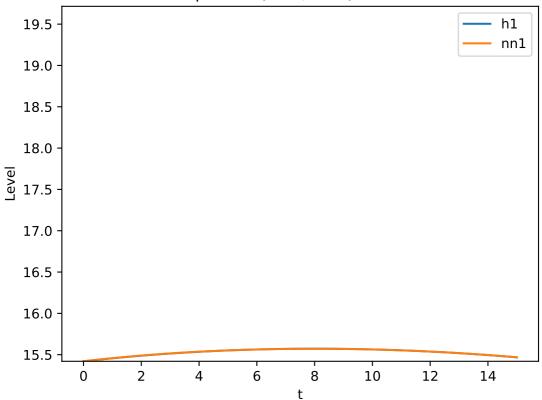


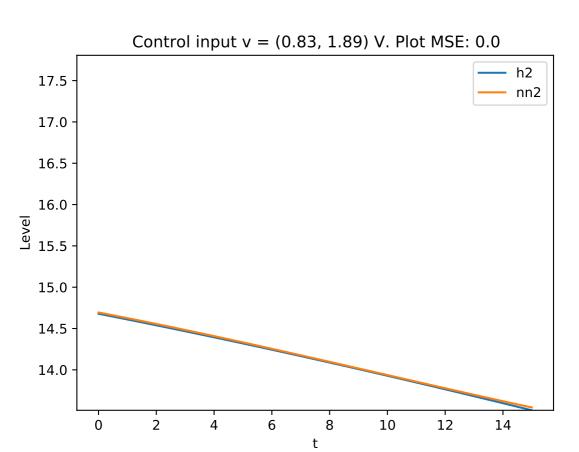


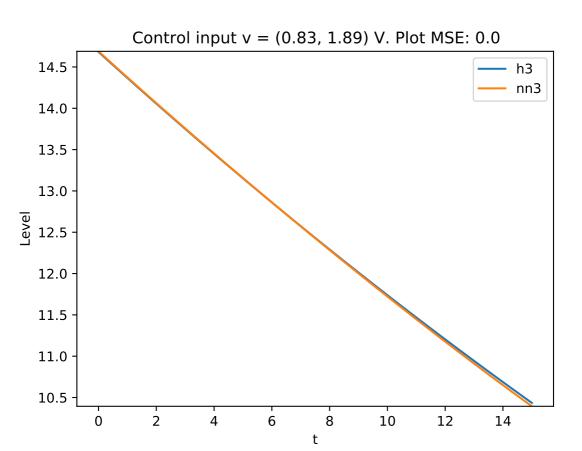


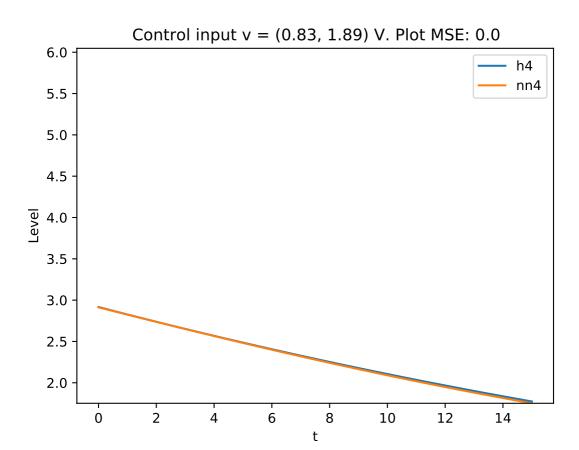
t

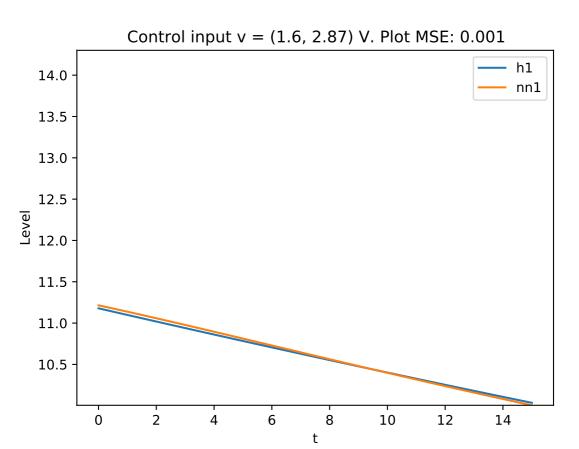
Control input v = (0.83, 1.89) V. Plot MSE: 0.0



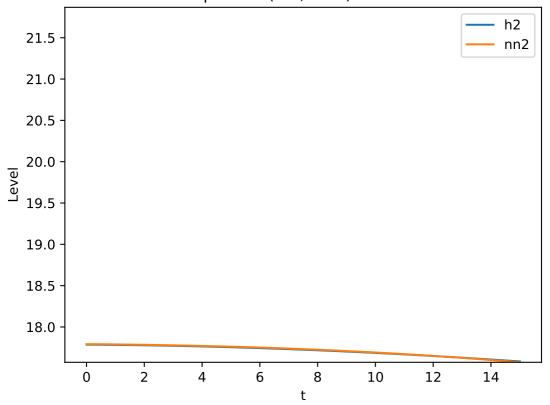




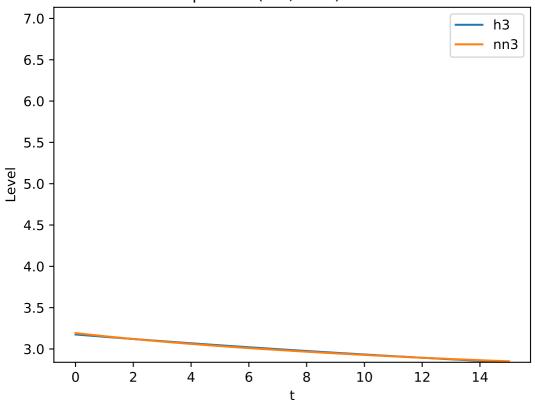




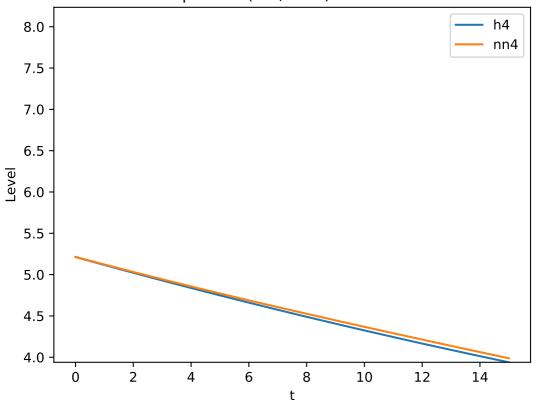
# Control input v = (1.6, 2.87) V. Plot MSE: 0.0



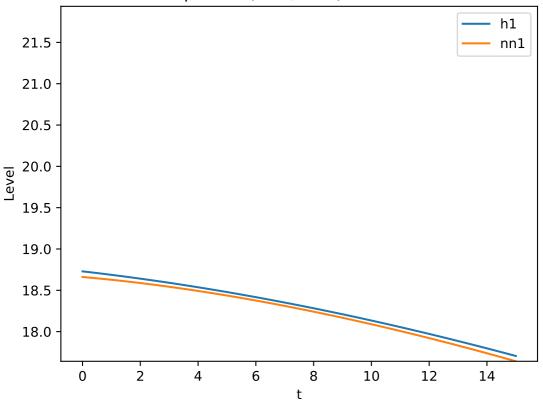
# Control input v = (1.6, 2.87) V. Plot MSE: 0.0

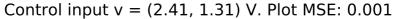


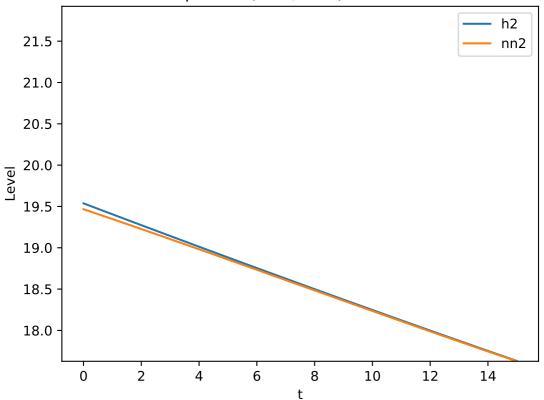
# Control input v = (1.6, 2.87) V. Plot MSE: 0.001



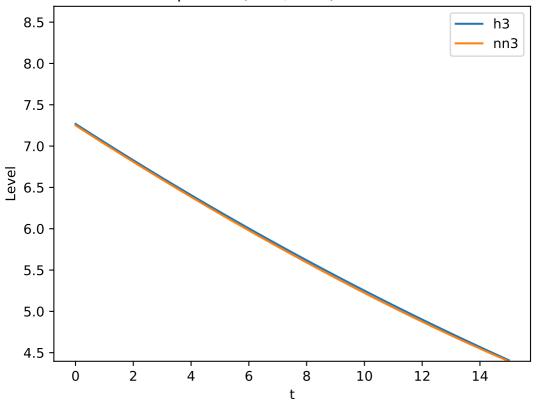
Control input v = (2.41, 1.31) V. Plot MSE: 0.002

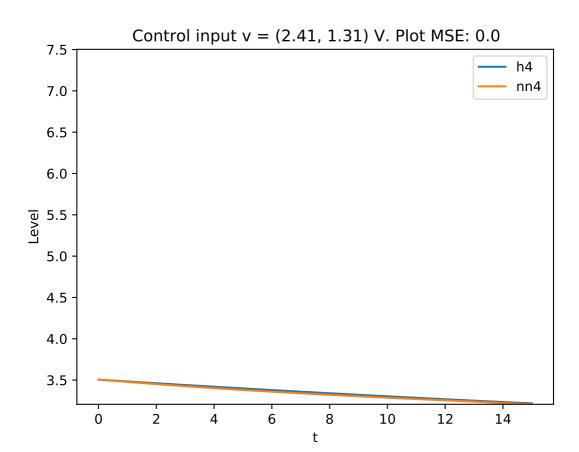




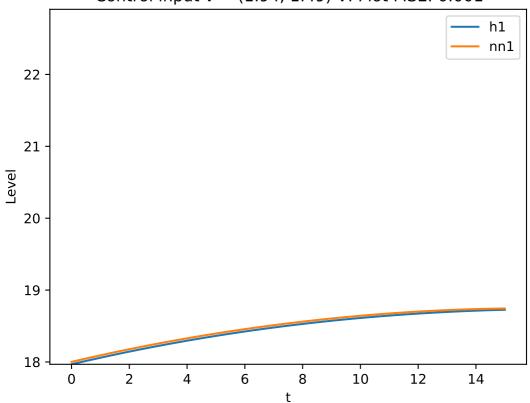


# Control input v = (2.41, 1.31) V. Plot MSE: 0.001





# Control input v = (1.94, 1.49) V. Plot MSE: 0.001



# Control input v = (1.94, 1.49) V. Plot MSE: 0.0h2 17 nn2 16 | 15 · <sup>'</sup> 14 13

t

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