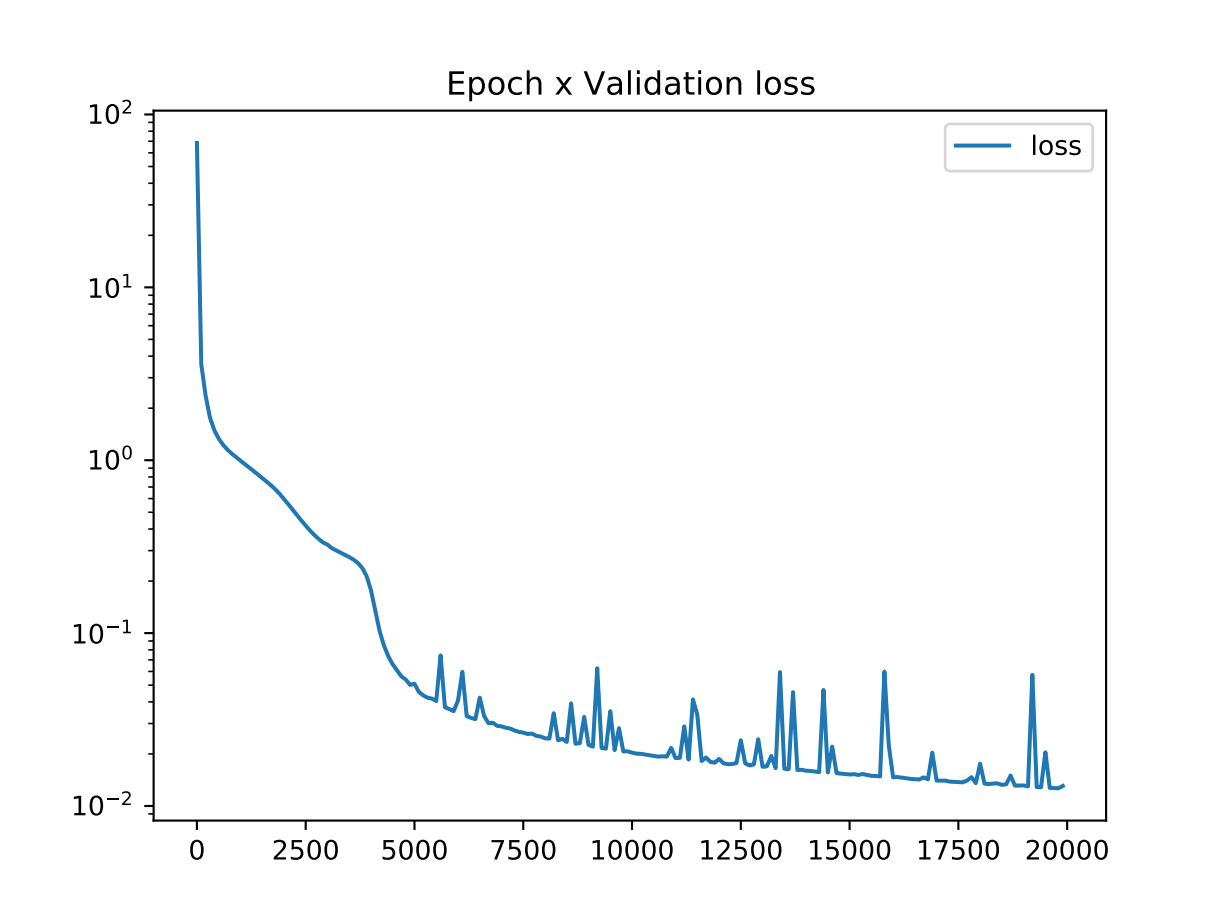
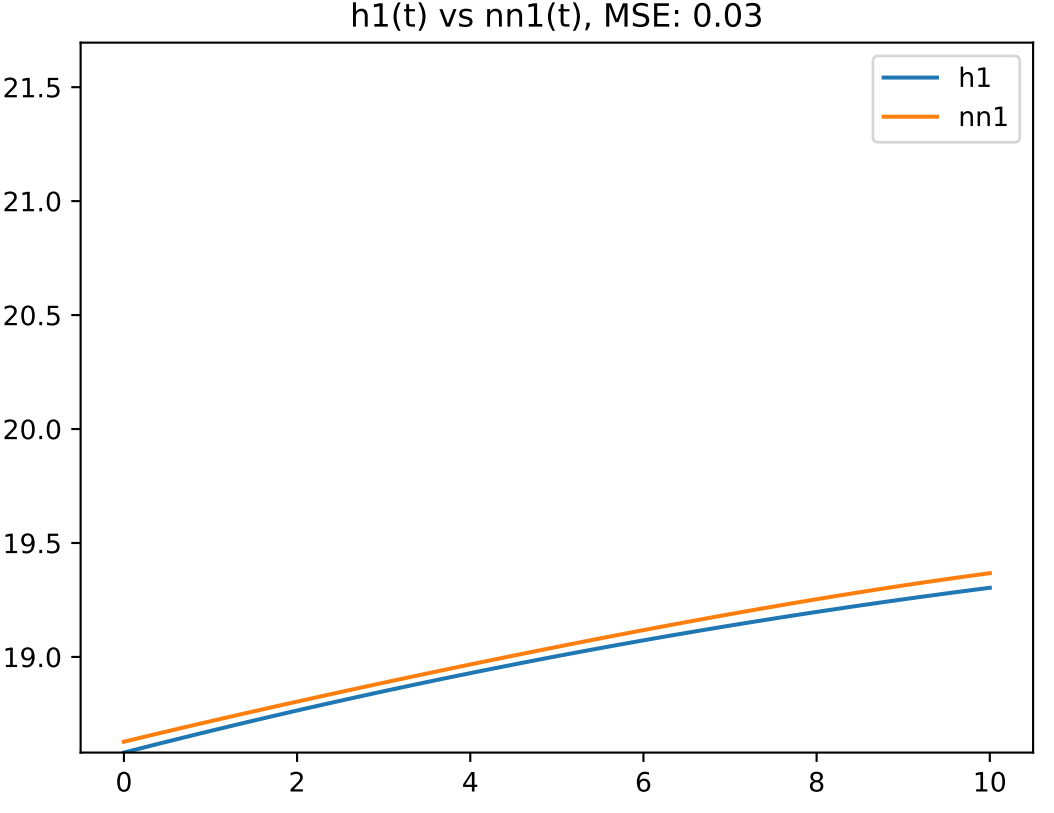
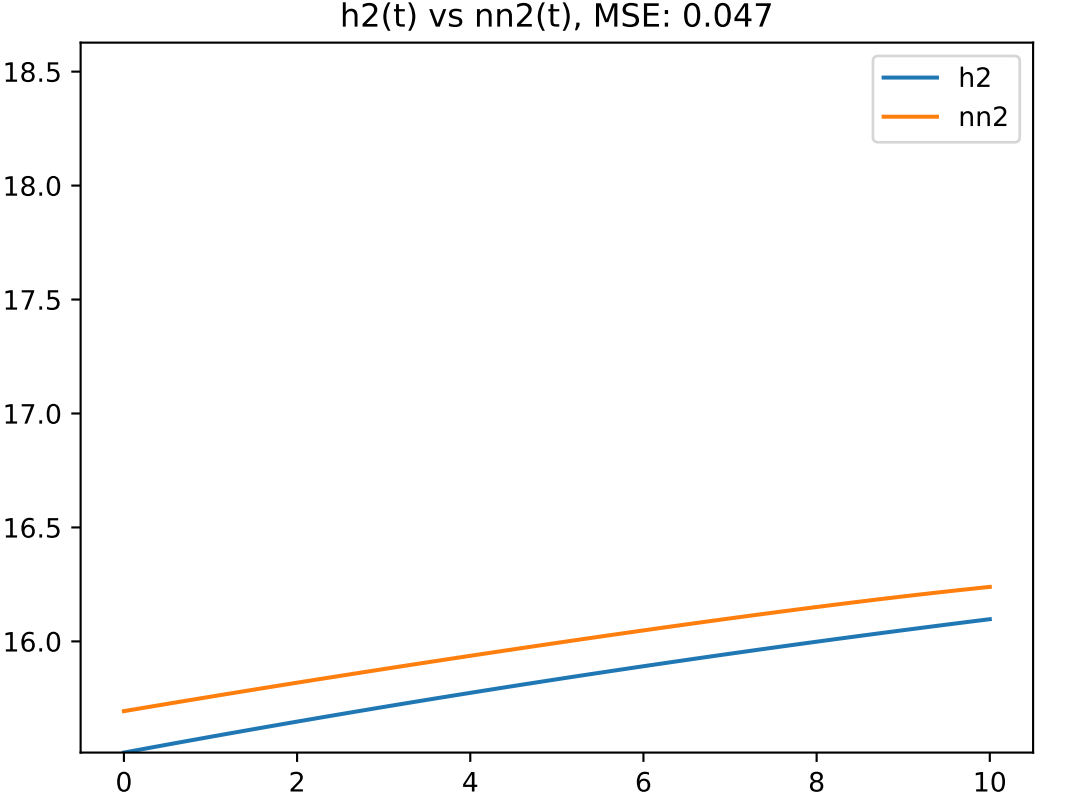
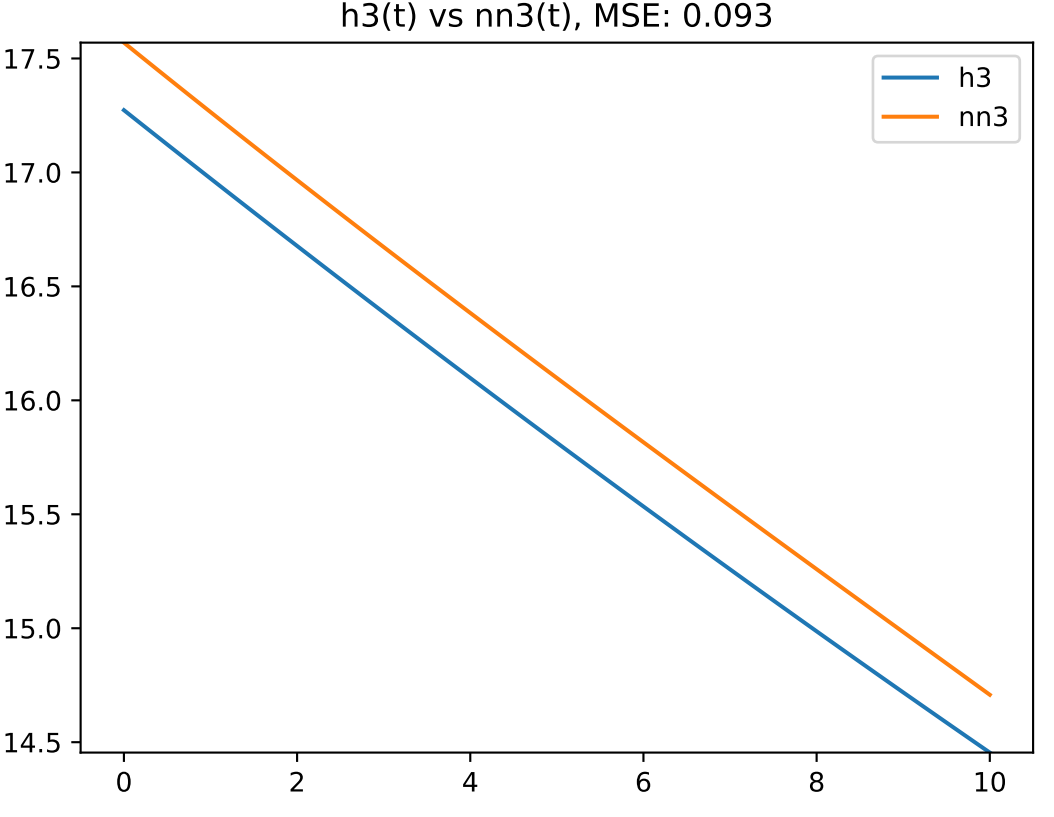
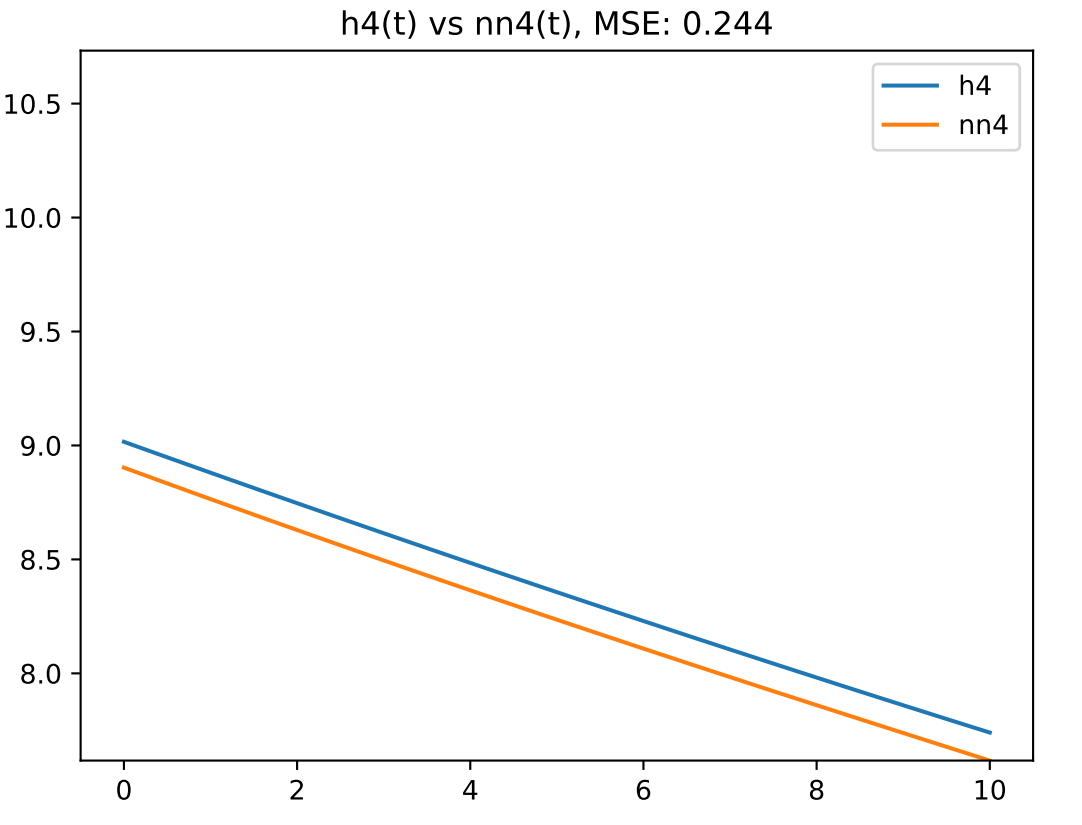
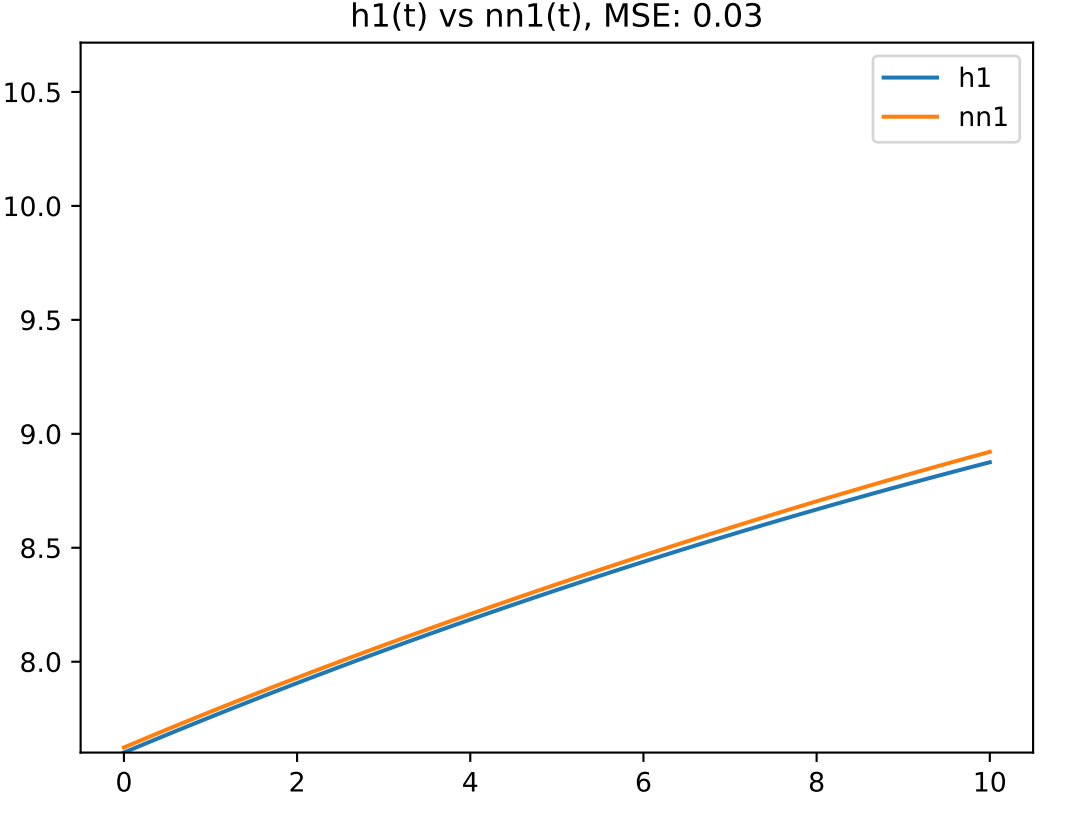

Epoch x Validation loss
loss
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
0
2500
5000
7500
10000
12500
15000
17500
20000

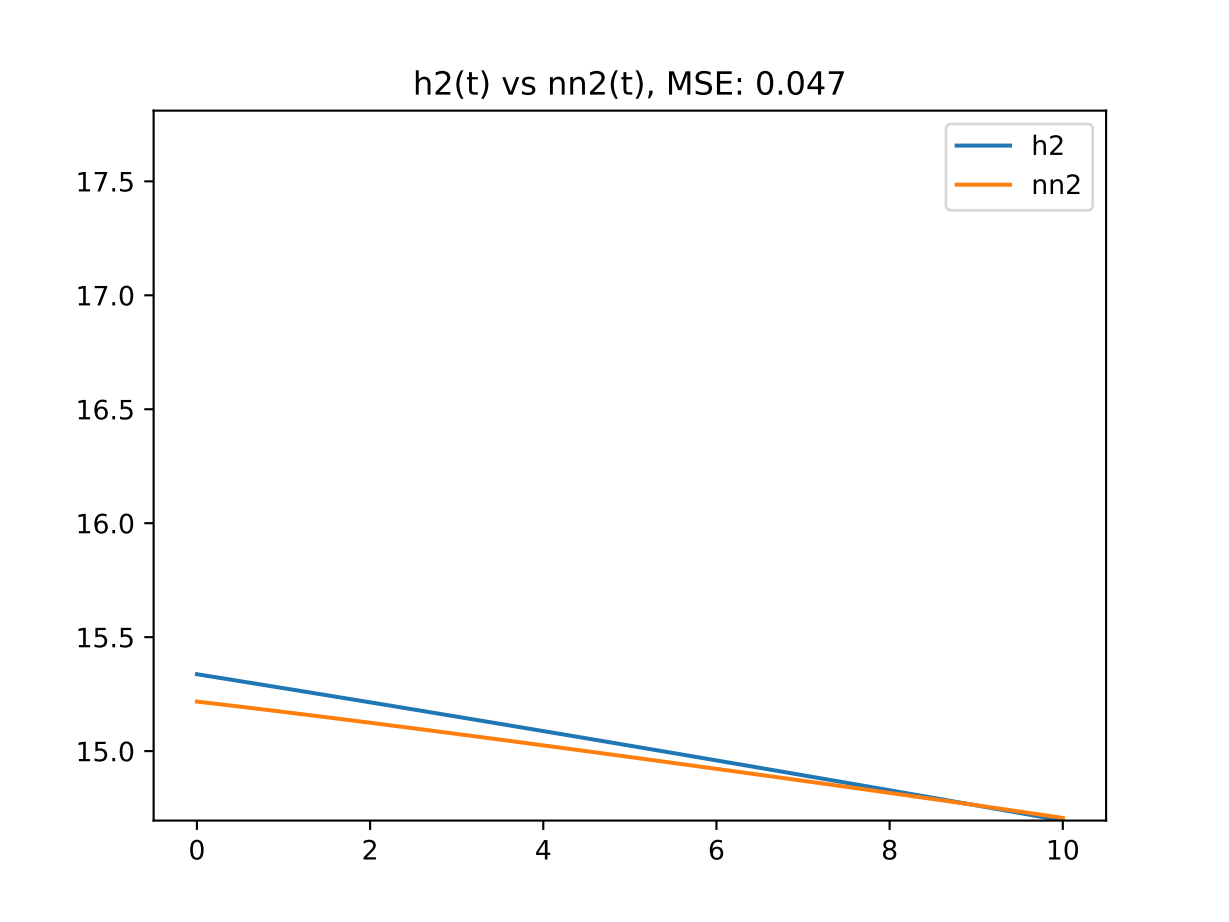

h1(t) vs nn1(t), MSE: 0.03
h1
nn1
21.5
21.0
20.5
20.0
19.5
19.0
0
2
4
6
8
10

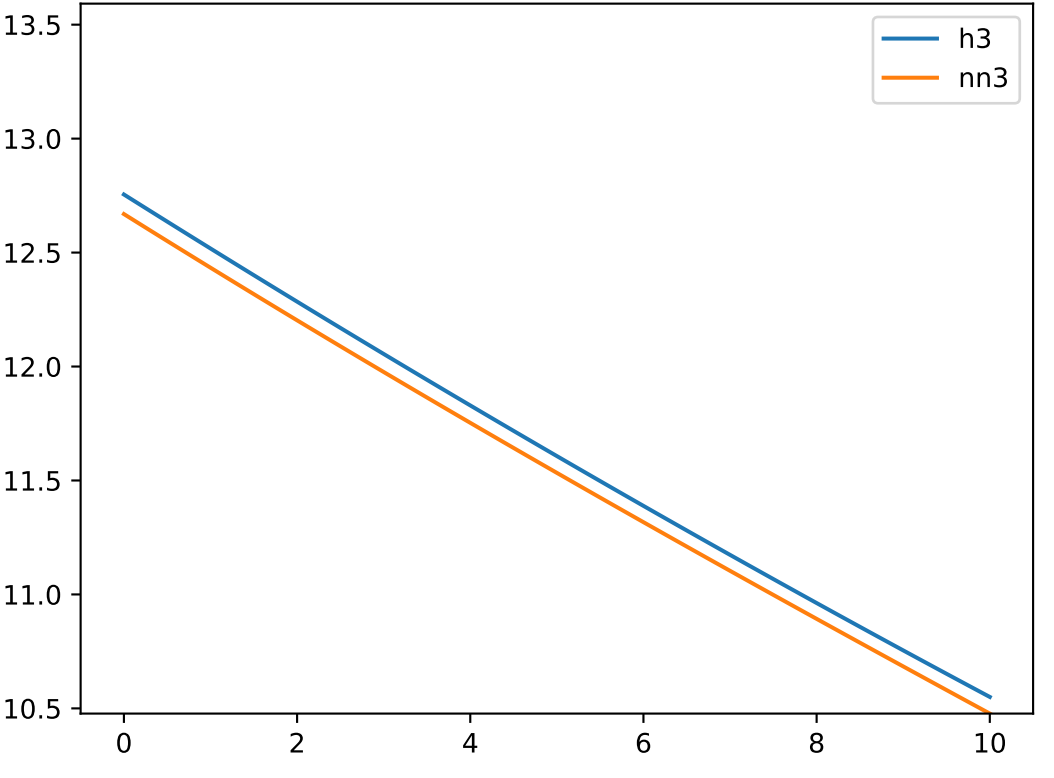

h2(t) vs nn2(t), MSE: 0.047
h2
nn2
18.5
18.0
17.5
17.0
16.5
16.0
0
2
4
6
8
10

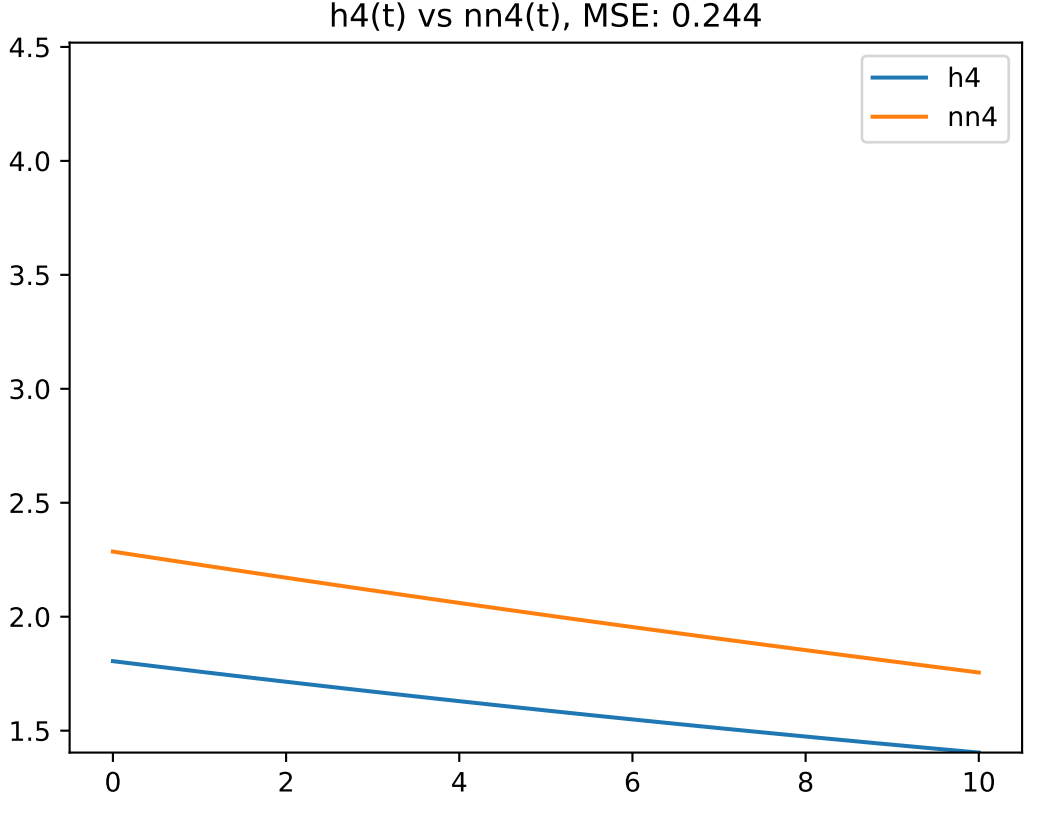

h3(t) vs nn3(t), MSE: 0.093
h3
nn3
17.5
17.0
16.5
16.0
15.5
15.0
14.5
0
2
4
6
8
10

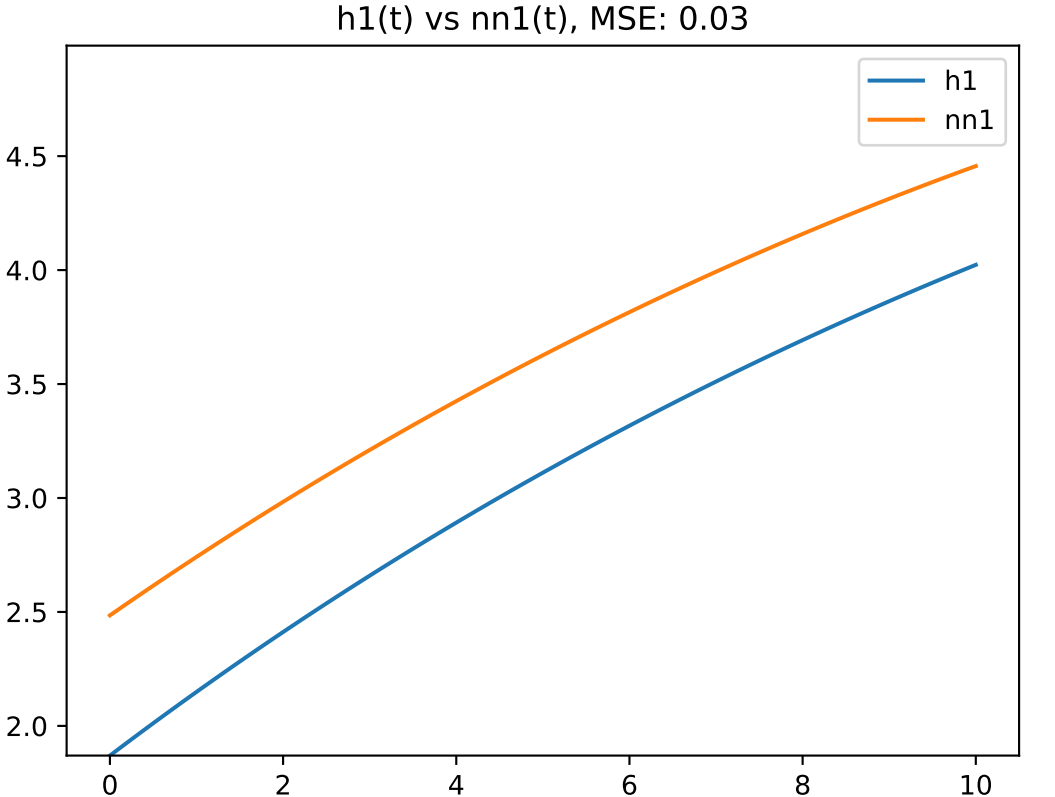

h4(t) vs nn4(t), MSE: 0.244
h4
nn4
10.5
10.0
9.5
9.0
8.5
8.0
0
2
4
6
8
10

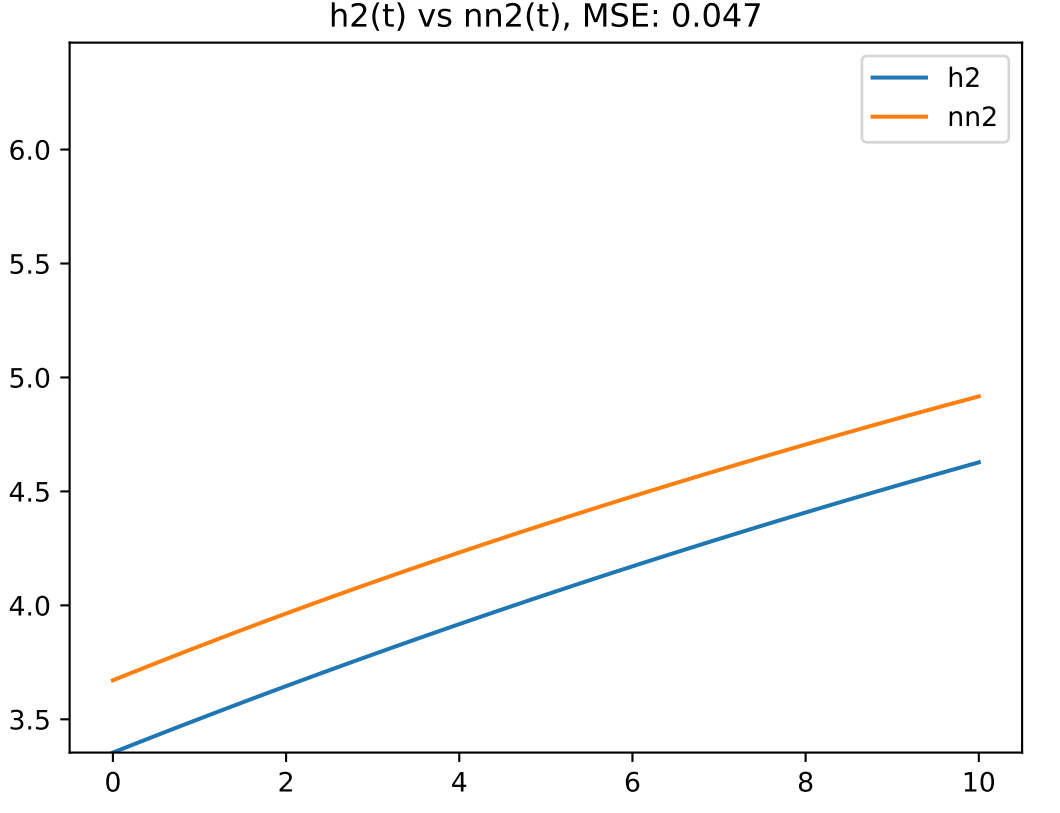

h1(t) vs nn1(t), MSE: 0.03
h1
nn1
10.5
10.0
9.5
9.0
8.5
8.0
0
2
4
6
8
10

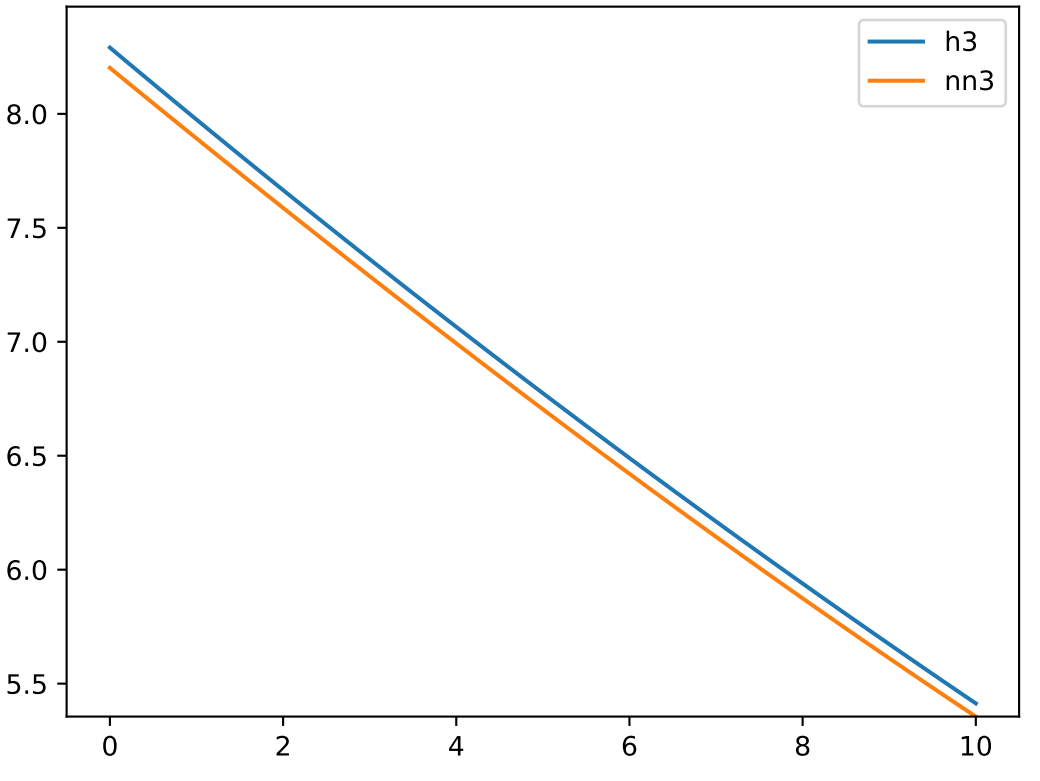

h2(t) vs nn2(t), MSE: 0.047
h2
nn2
17.5
17.0
16.5
16.0
15.5
15.0
0
2
4
6
8
10

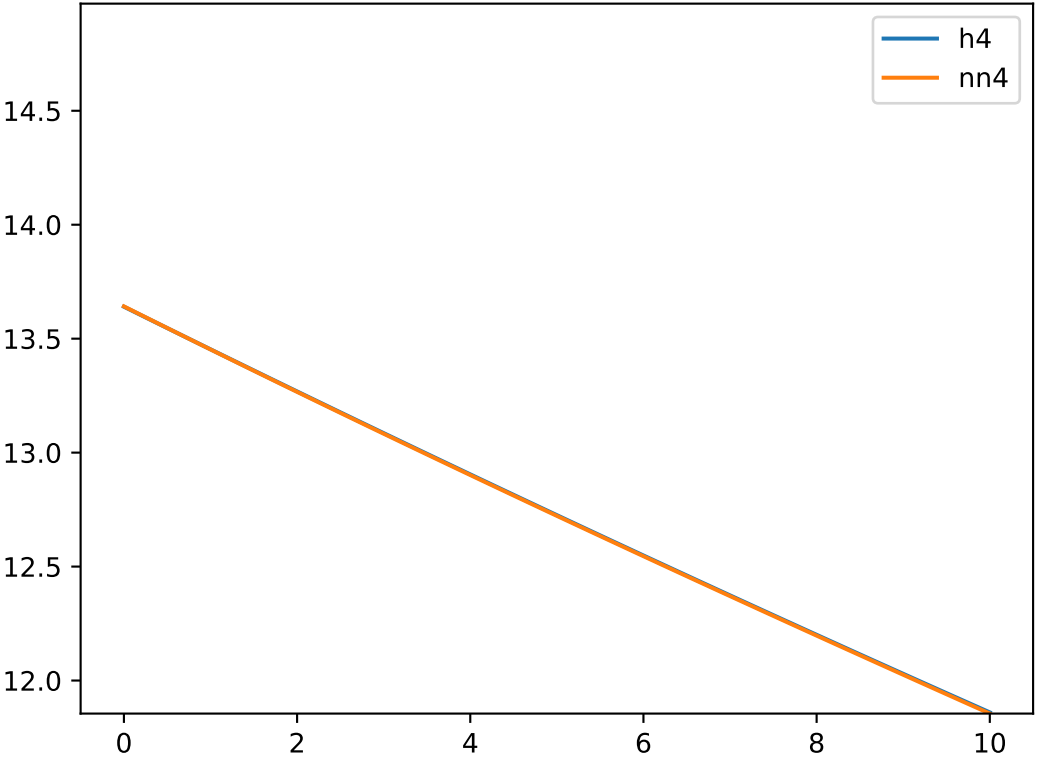

h3(t) vs nn3(t), MSE: 0.093
h3
nn3
13.5
13.0
12.5
12.0
11.5
11.0
10.5
0
2
4
6
8
10

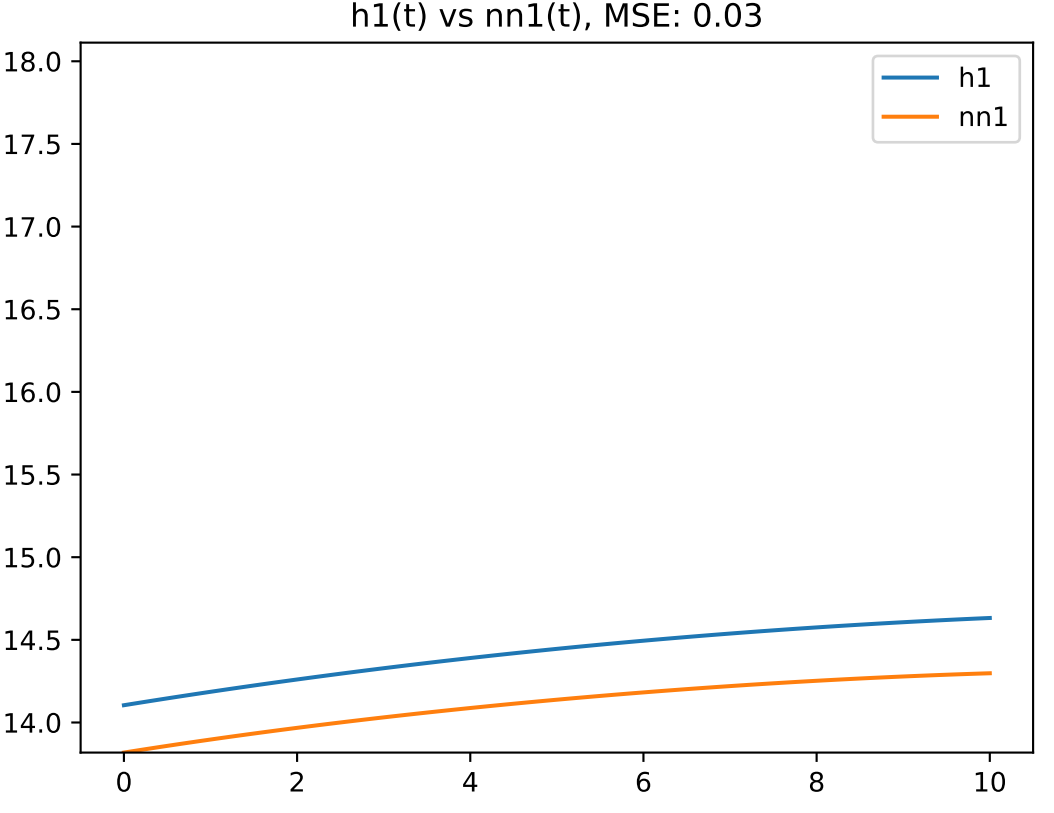

h4(t) vs nn4(t), MSE: 0.244
h4
nn4
4.5
4.0
3.5
3.0
2.5
2.0
1.5
0
2
4
6
8
10

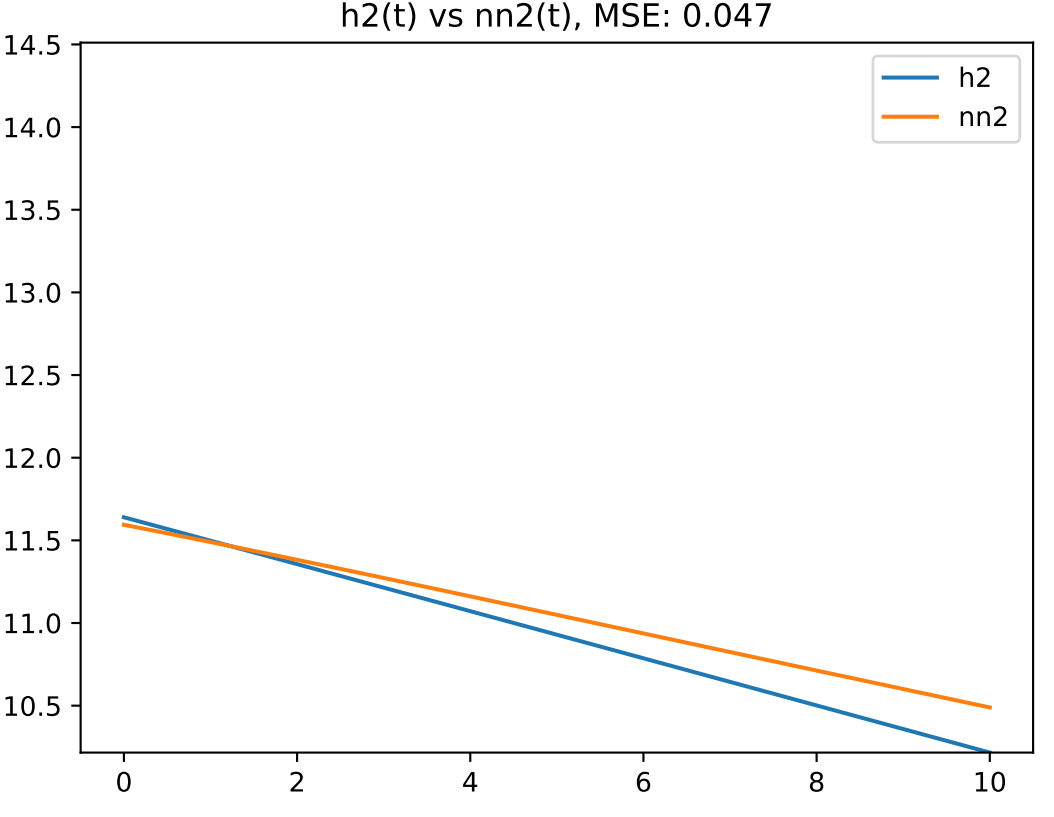

h1(t) vs nn1(t), MSE: 0.03
h1
nn1
4.5
4.0
3.5
3.0
2.5
2.0
0
2
4
6
8
10

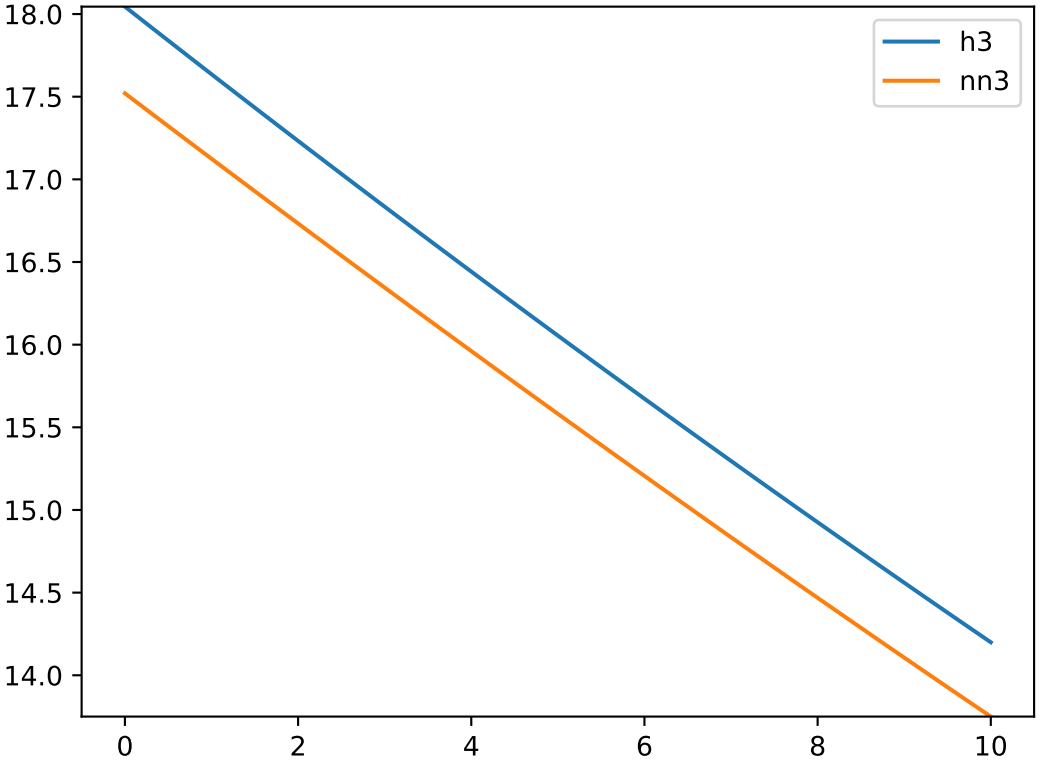

h2(t) vs nn2(t), MSE: 0.047
h2
nn2
6.0
5.5
5.0
4.5
4.0
3.5
0
2
4
6
8
10

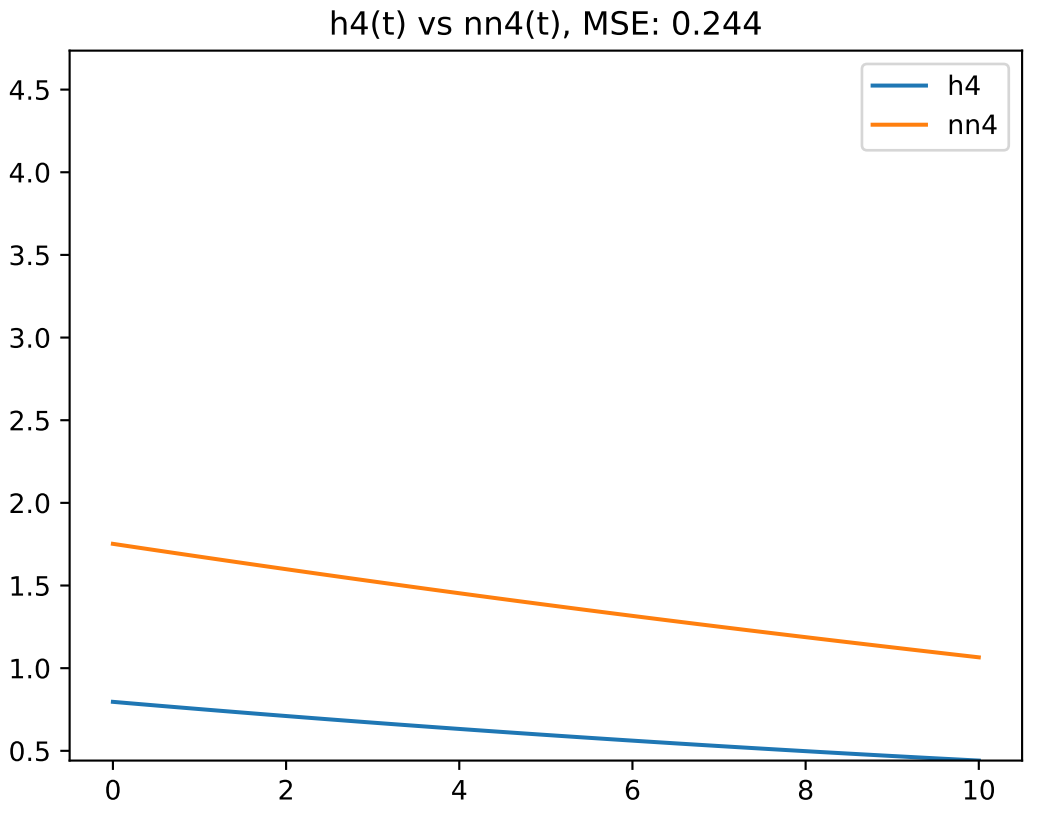

h3(t) vs nn3(t), MSE: 0.093
h3
nn3
8.0
7.5
7.0
6.5
6.0
5.5
0
2
4
6
8
10

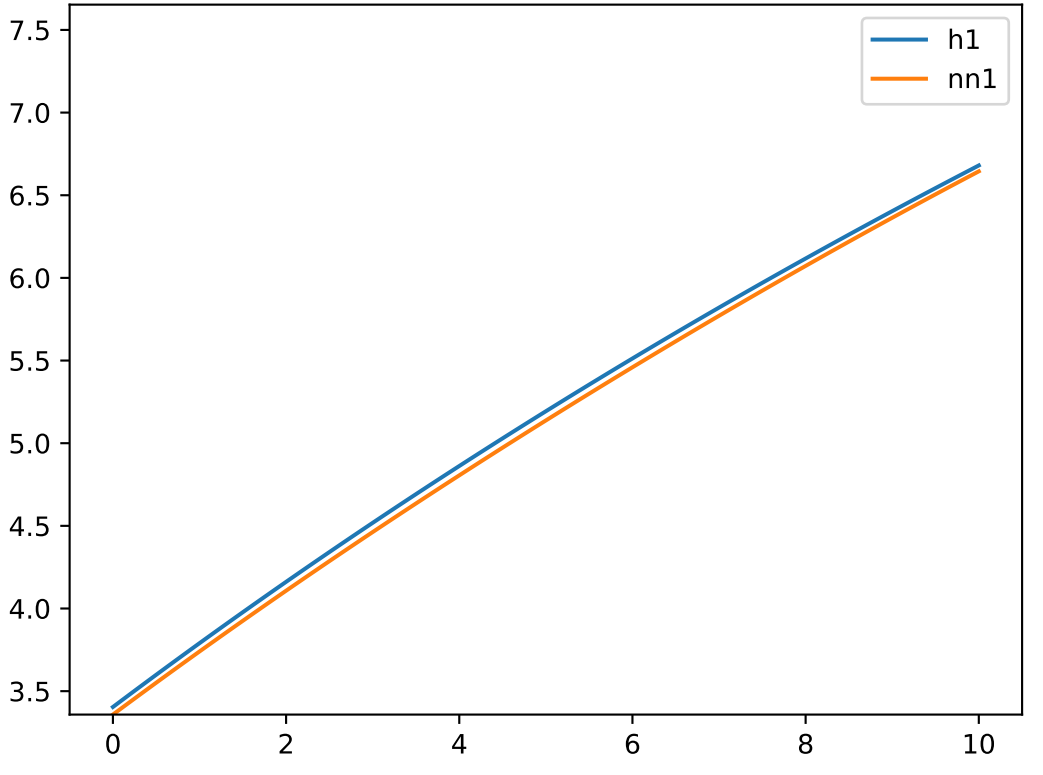

h4(t) vs nn4(t), MSE: 0.244
h4
nn4
14.5
14.0
13.5
13.0
12.5
12.0
0
2
4
6
8
10

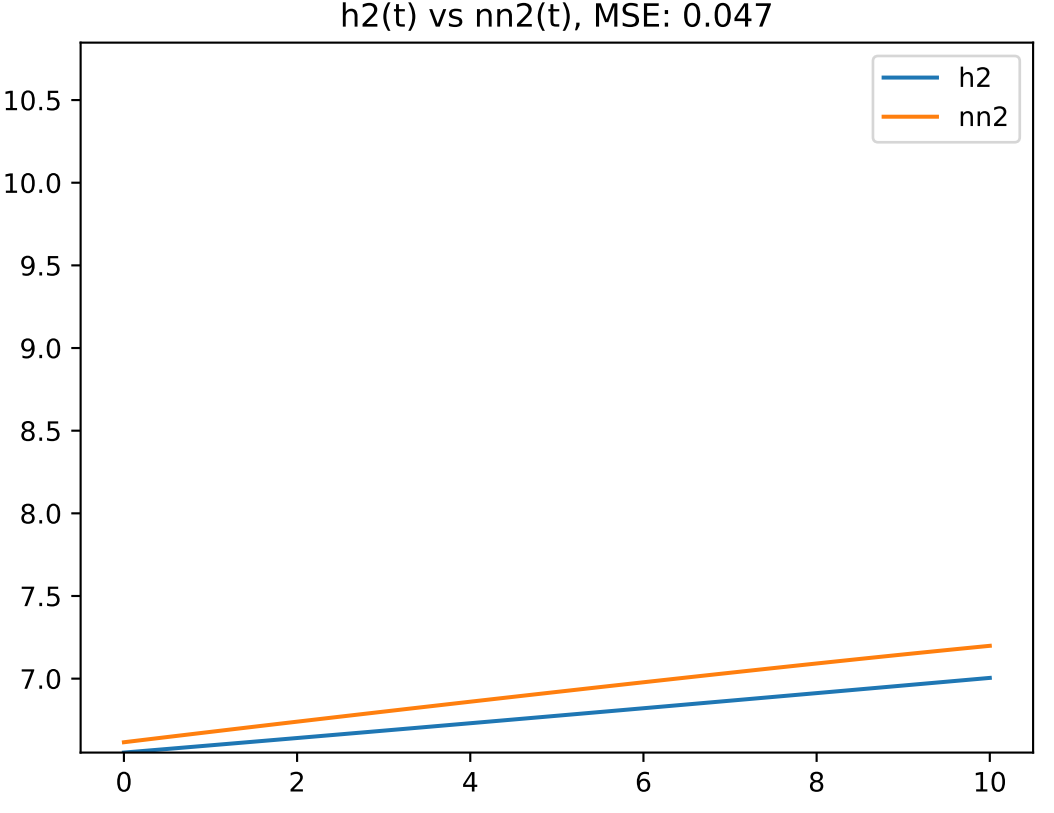

h1(t) vs nn1(t), MSE: 0.03
h1
nn1
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
2
4
6
8
10

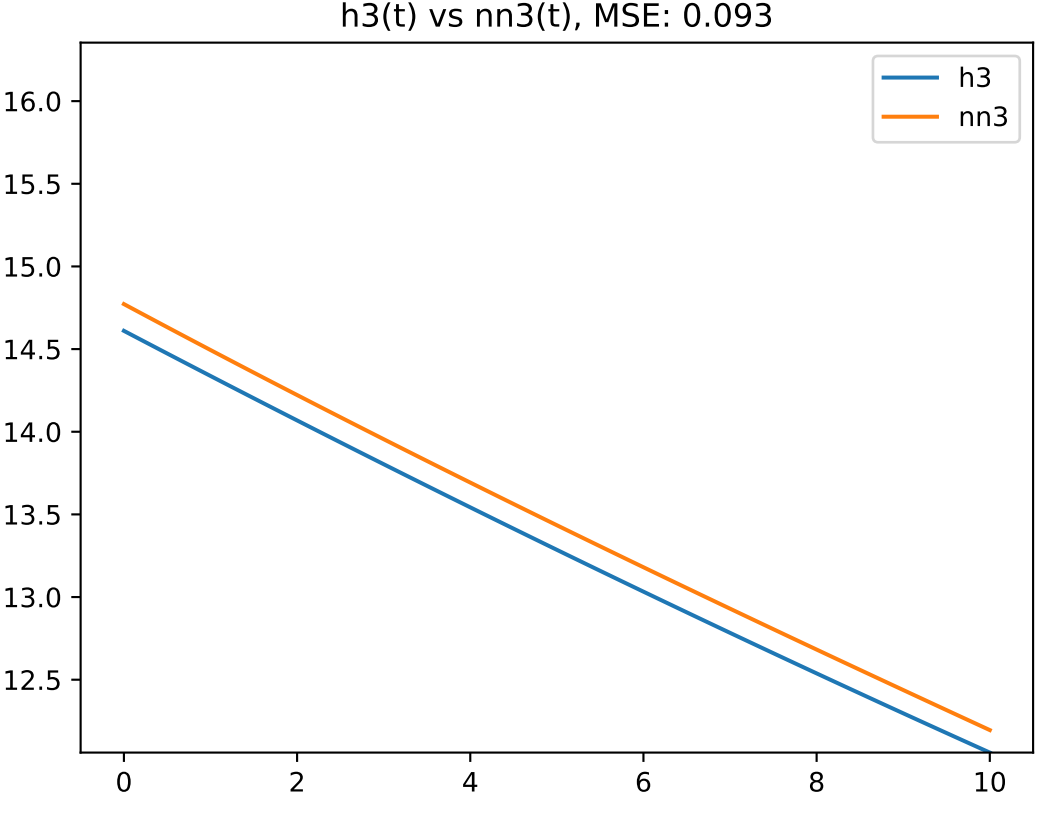

h2(t) vs nn2(t), MSE: 0.047
h2
nn2
14.5
14.0
13.5
13.0
12.5
12.0
11.5
11.0
10.5
0
2
4
6
8
10

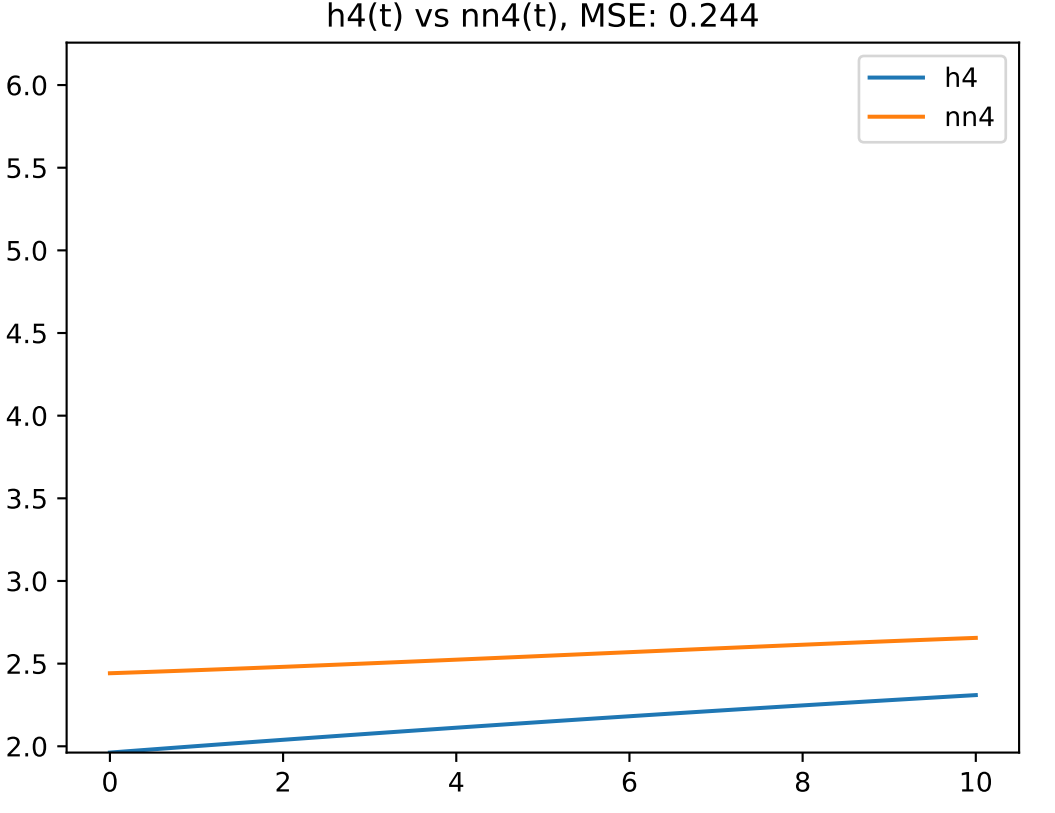

h3(t) vs nn3(t), MSE: 0.093
h3
nn3
18.0
17.5
17.0
16.5
16.0
15.5
15.0
14.5
14.0
0
2
4
6
8
10


h4(t) vs nn4(t), MSE: 0.244
h4
nn4
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0
2
4
6
8
10


h1(t) vs nn1(t), MSE: 0.03
h1
nn1
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
0
2
4
6
8
10


h2(t) vs nn2(t), MSE: 0.047
h2
nn2
10.5
10.0
9.5
9.0
8.5
8.0
7.5
7.0
0
2
4
6
8
10


h3(t) vs nn3(t), MSE: 0.093
h3
nn3
16.0
15.5
15.0
14.5
14.0
13.5
13.0
12.5
0
2
4
6
8
10


h4(t) vs nn4(t), MSE: 0.244
h4
nn4
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
0
2
4
6
8
10