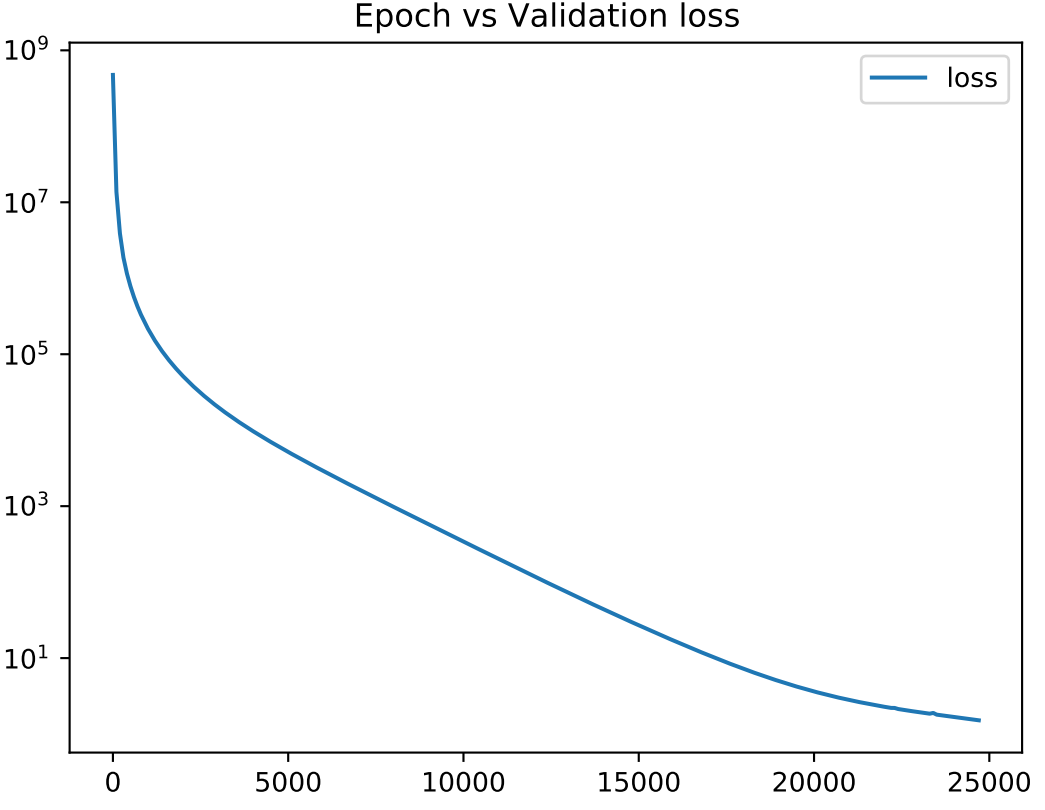
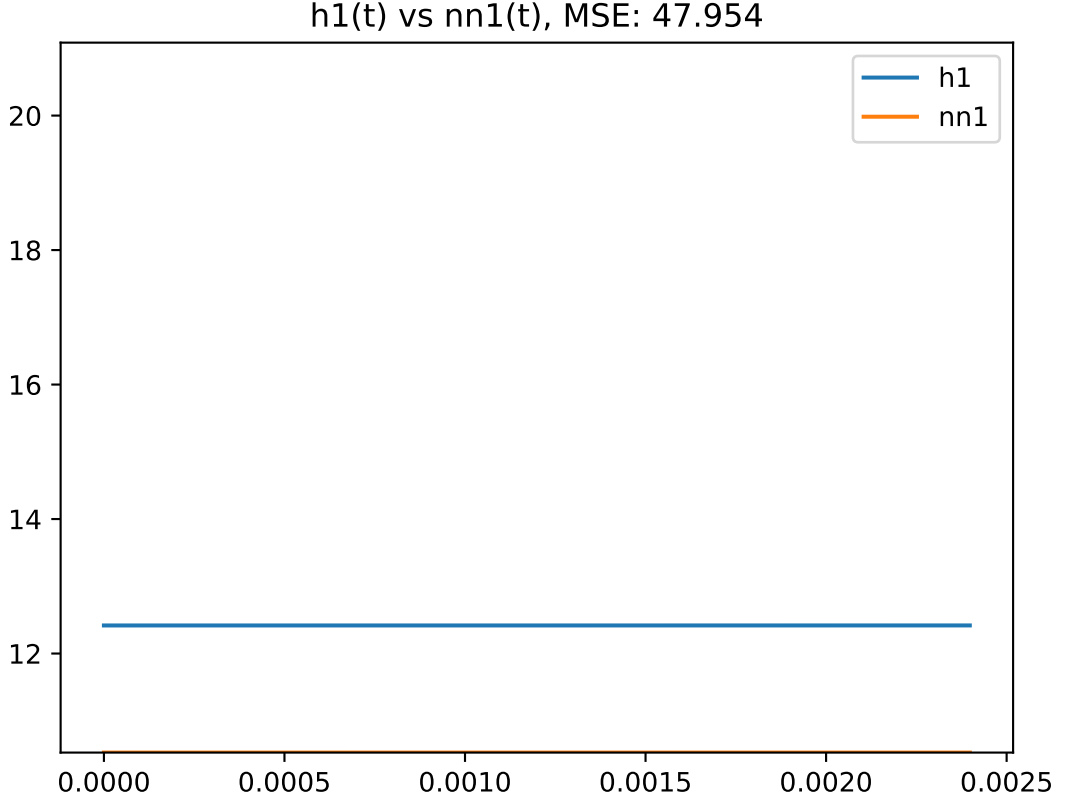
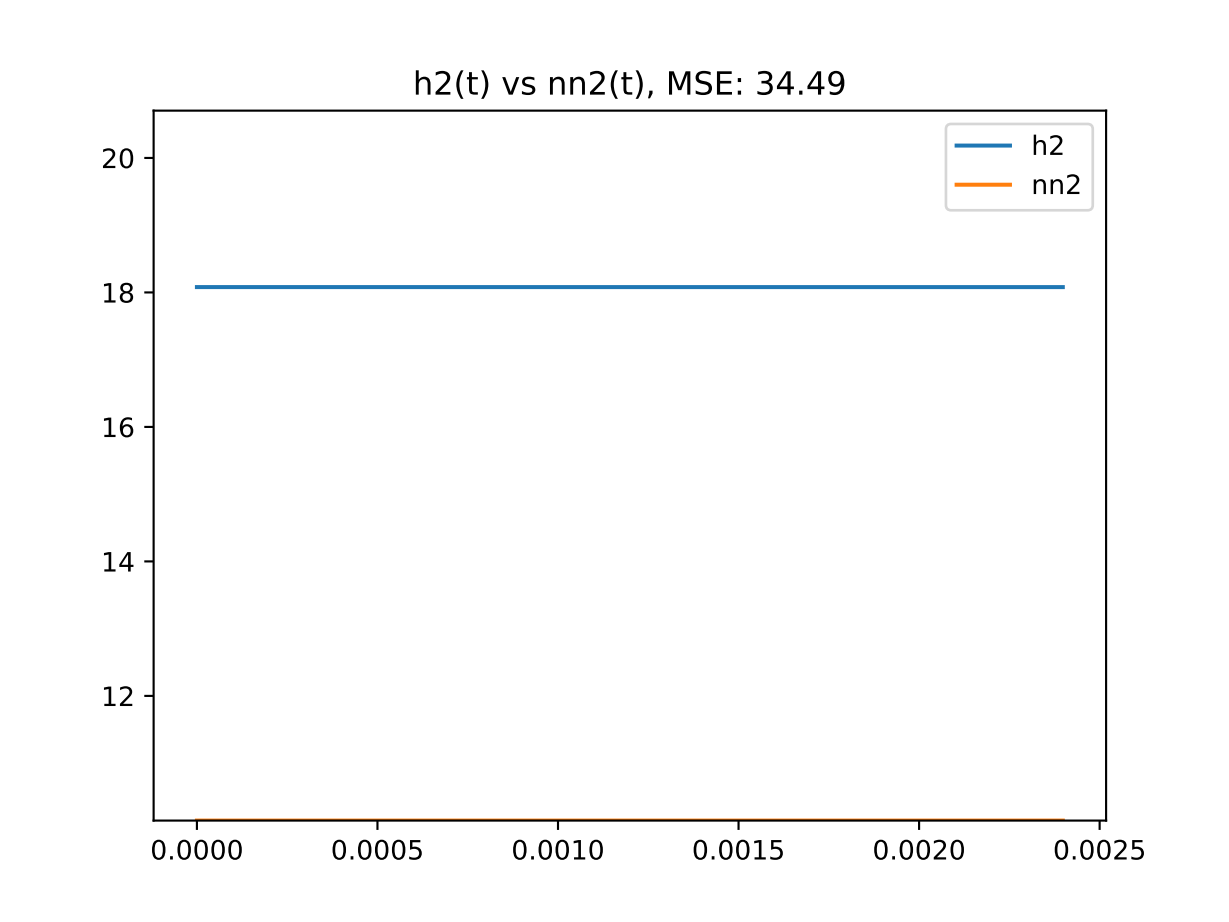

Epoch vs Validation loss
loss
10^9
10^7
10^5
10^3
10^1
0
5000
10000
15000
20000
25000


h1(t) vs nn1(t), MSE: 47.954
h1
nn1
20
18
16
14
12
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025


h2(t) vs nn2(t), MSE: 34.49
h2
nn2
20
18
16
14
12
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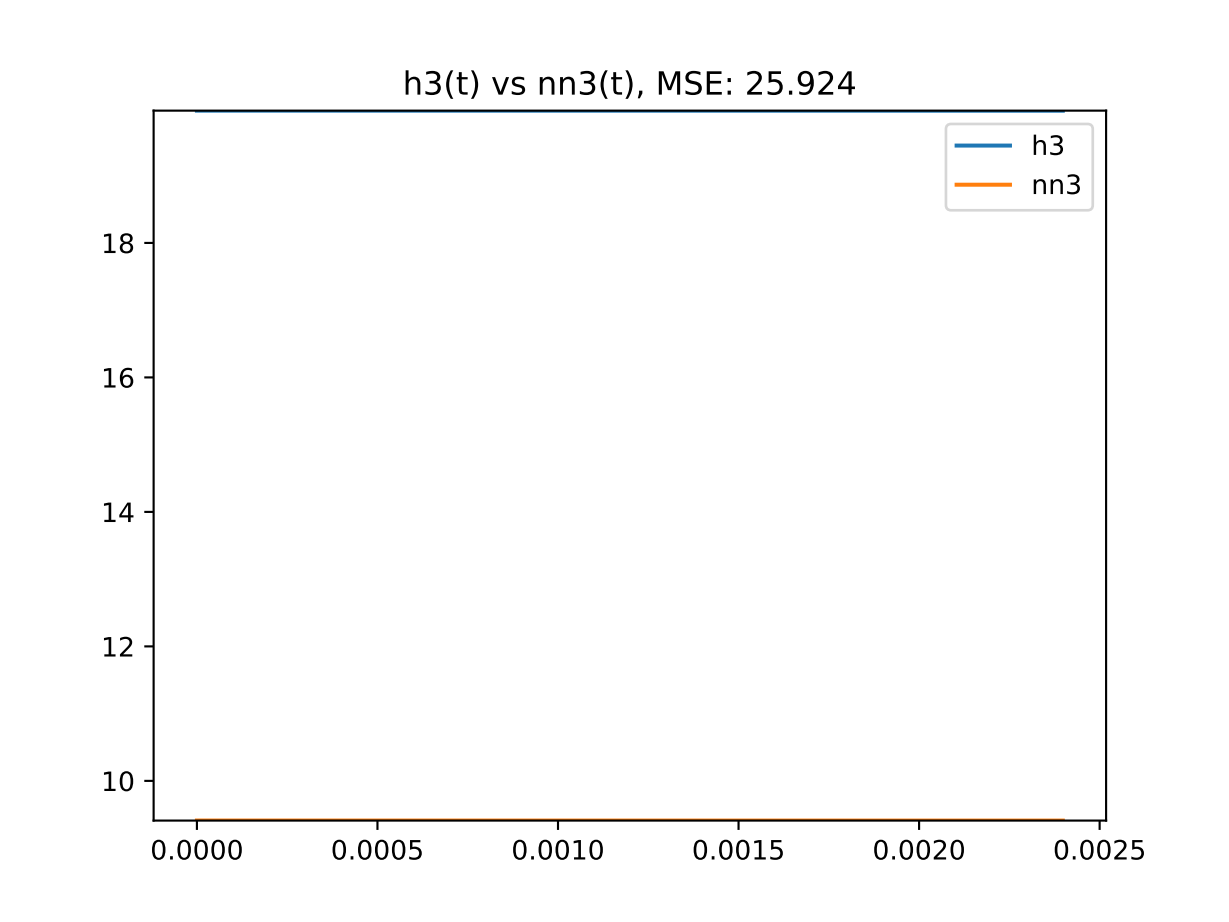
0.0005
0.0010
0.0015
0.0020
0.0025


h3(t) vs nn3(t), MSE: 25.924
h3
nn3
18
16
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12
10
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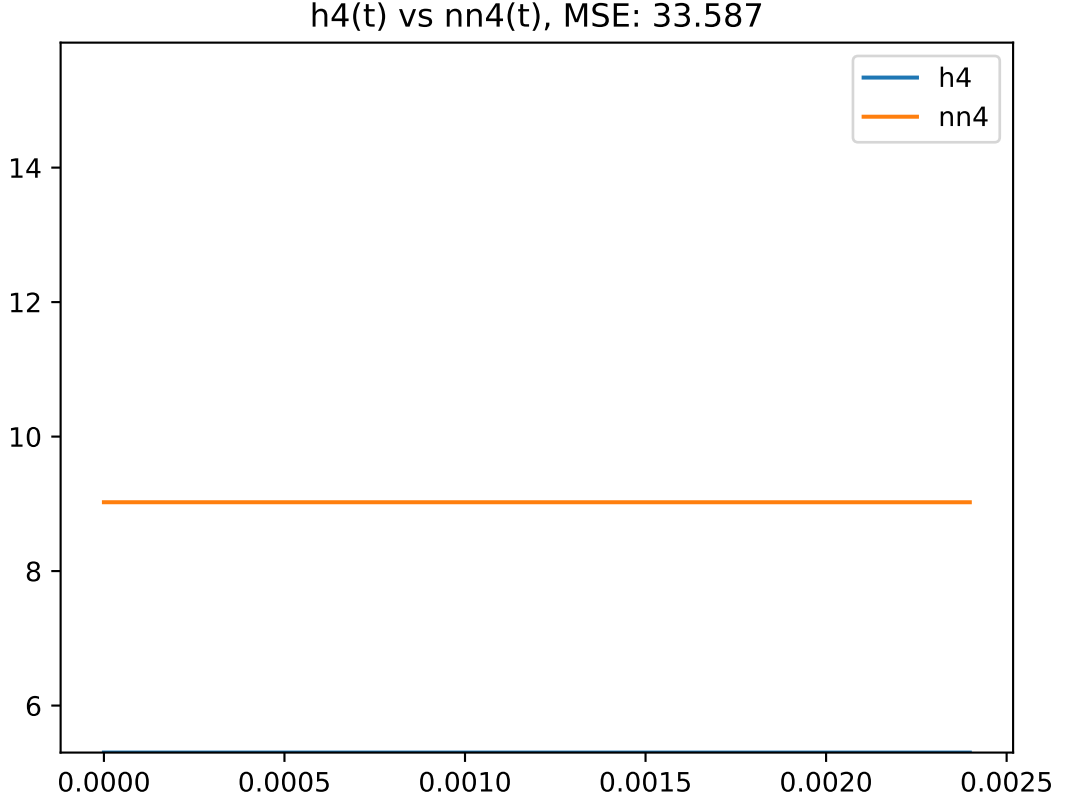
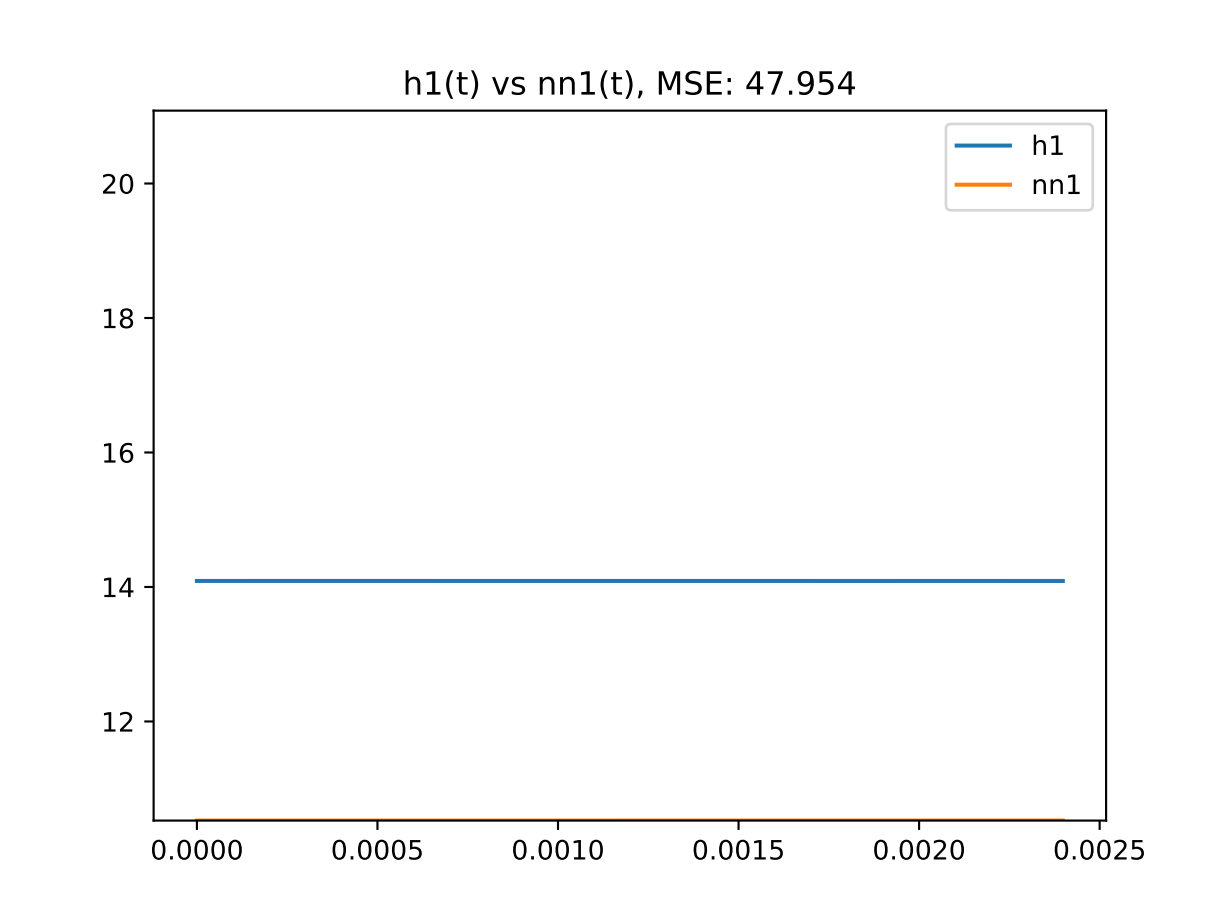
0.0005
0.0010
0.0015
0.0020
0.0025


h4(t) vs nn4(t), MSE: 33.587
h4
nn4
14
12
10
8
6
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025


h1(t) vs nn1(t), MSE: 47.954
h1
nn1
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12
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0.0010
0.0015
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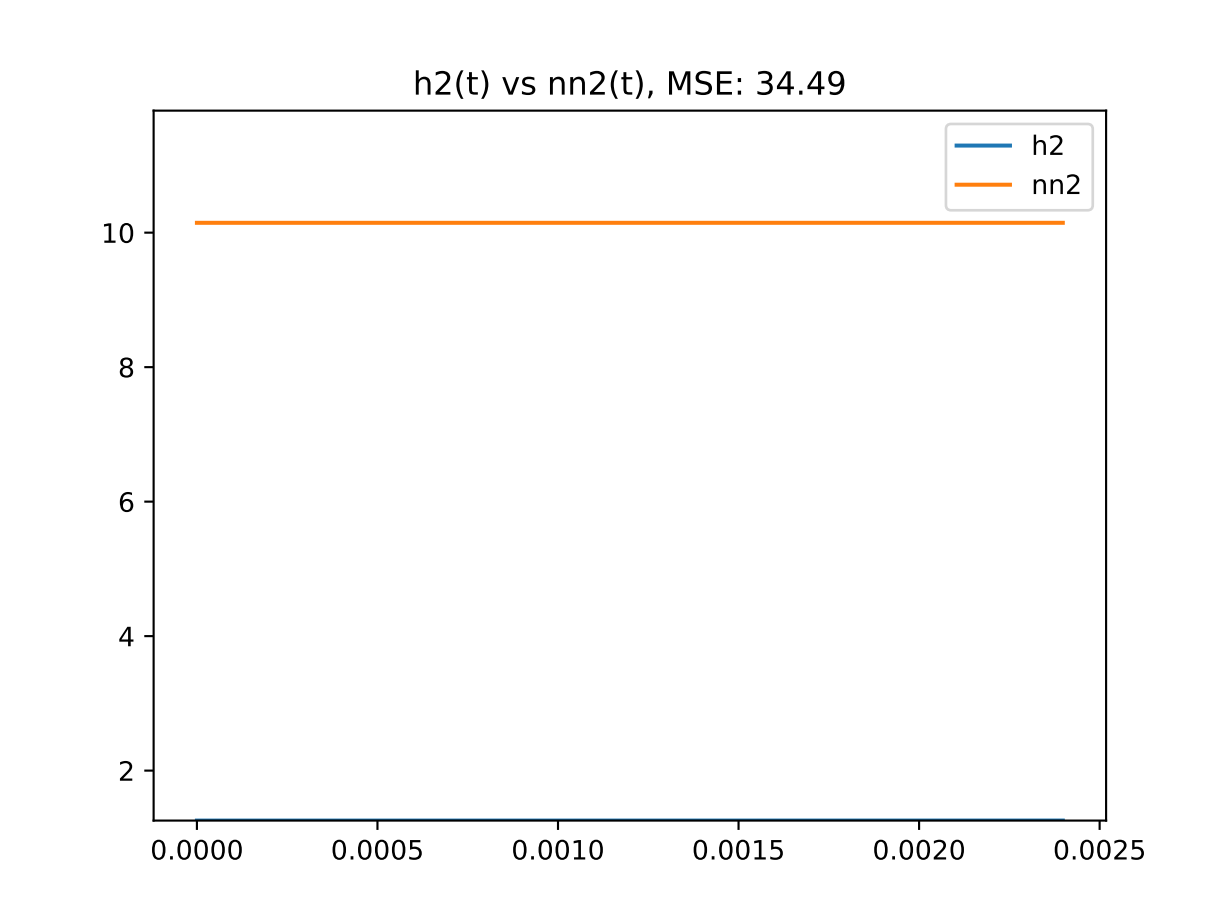
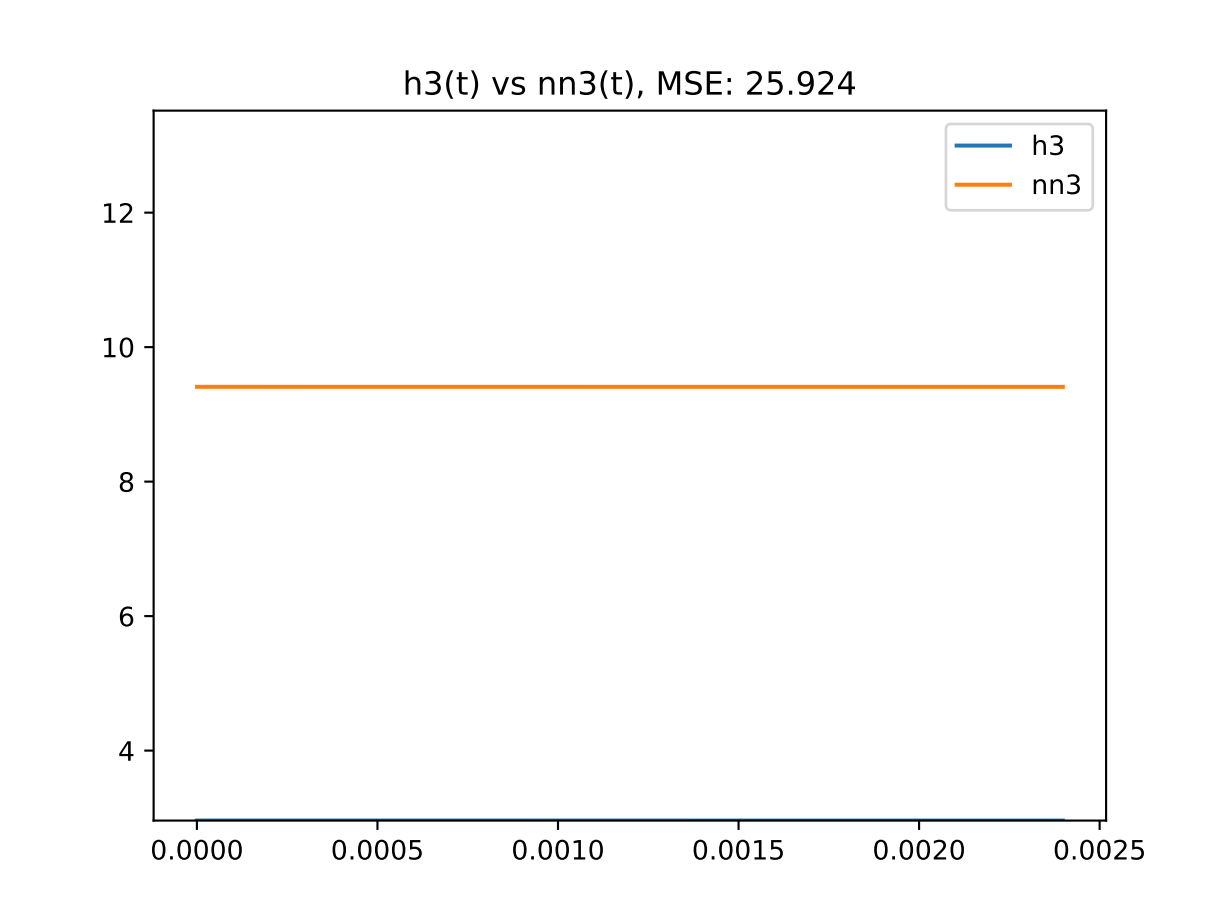

h2(t) vs nn2(t), MSE: 34.49
h2
nn2
10
8
6
4
2
0.0000
0.0005
0.0010
0.0015
0.0020
0.0025


h3(t) vs nn3(t), MSE: 25.924
h3
nn3
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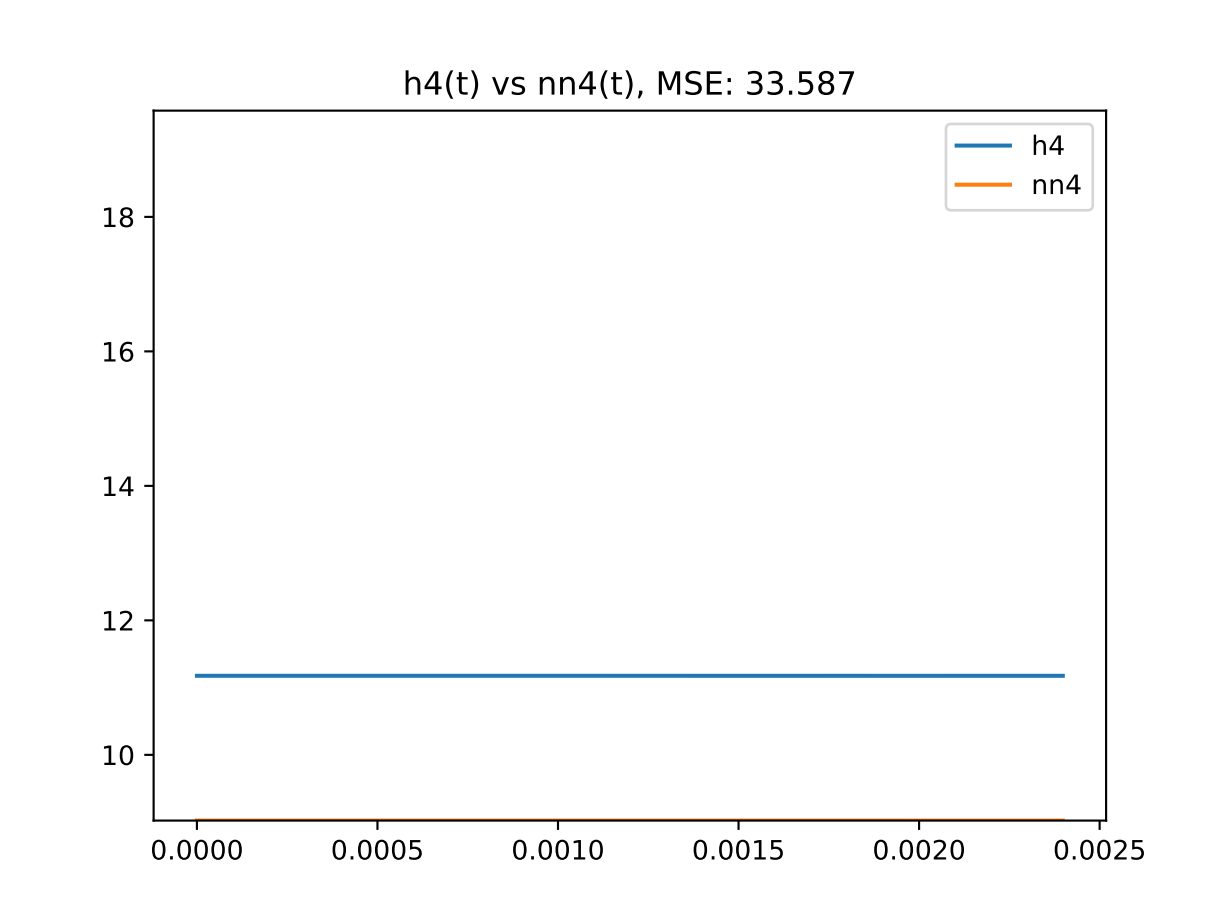
h4(t) vs nn4(t), MSE: 33.587
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nn4
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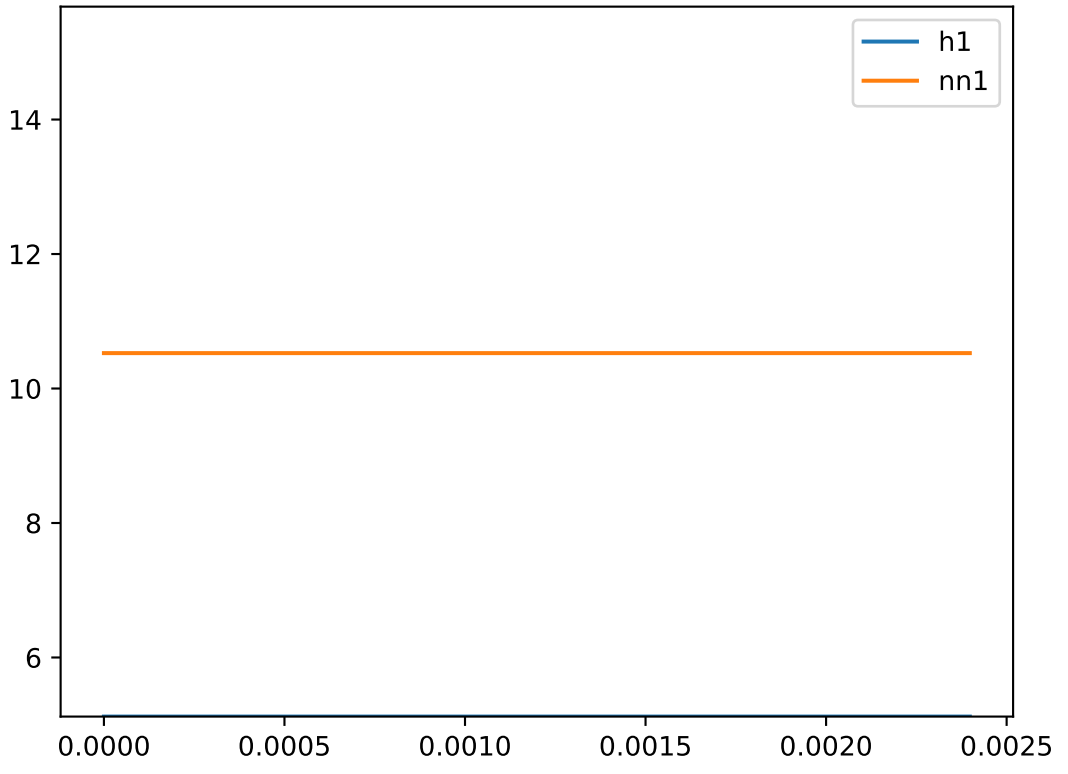
h1(t) vs nn1(t), MSE: 47.954
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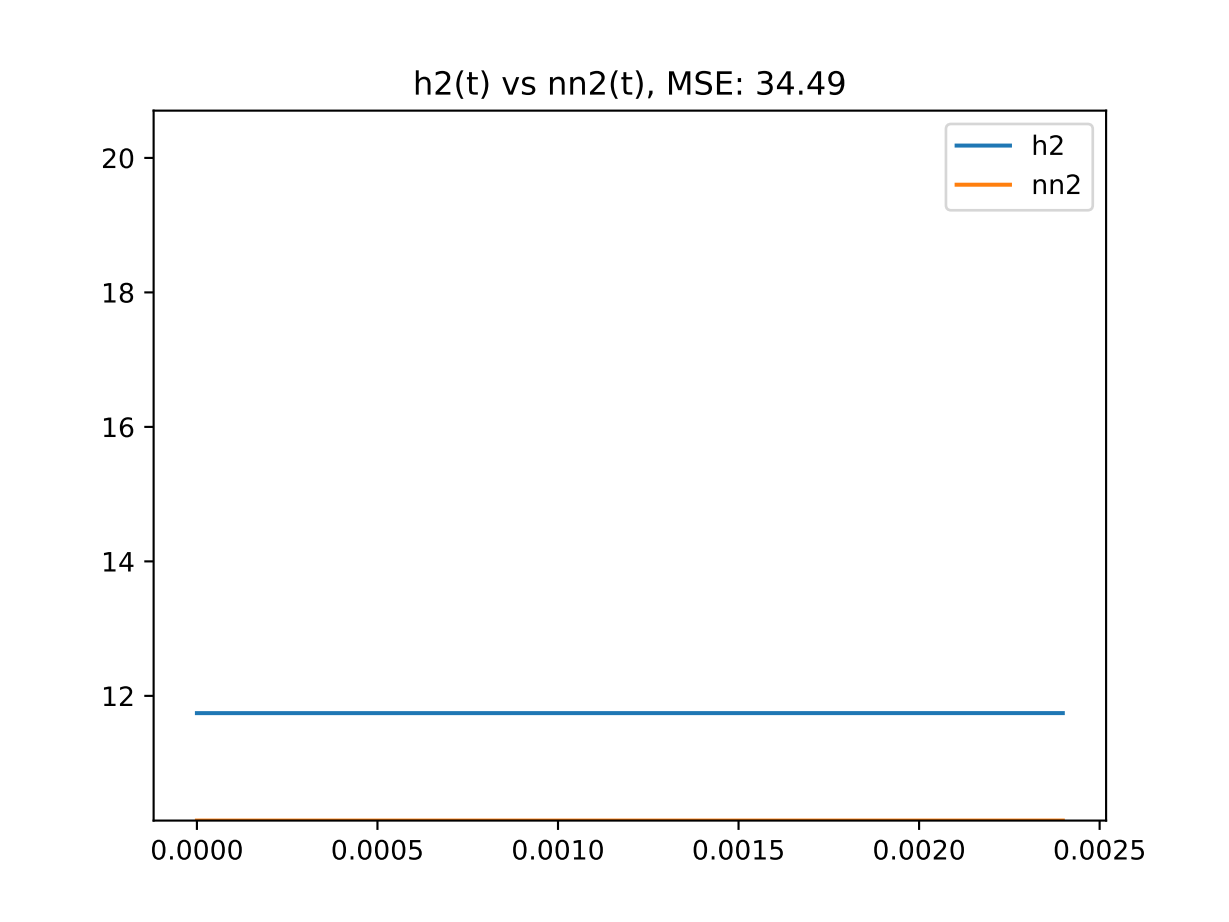
h2(t) vs nn2(t), MSE: 34.49
h2
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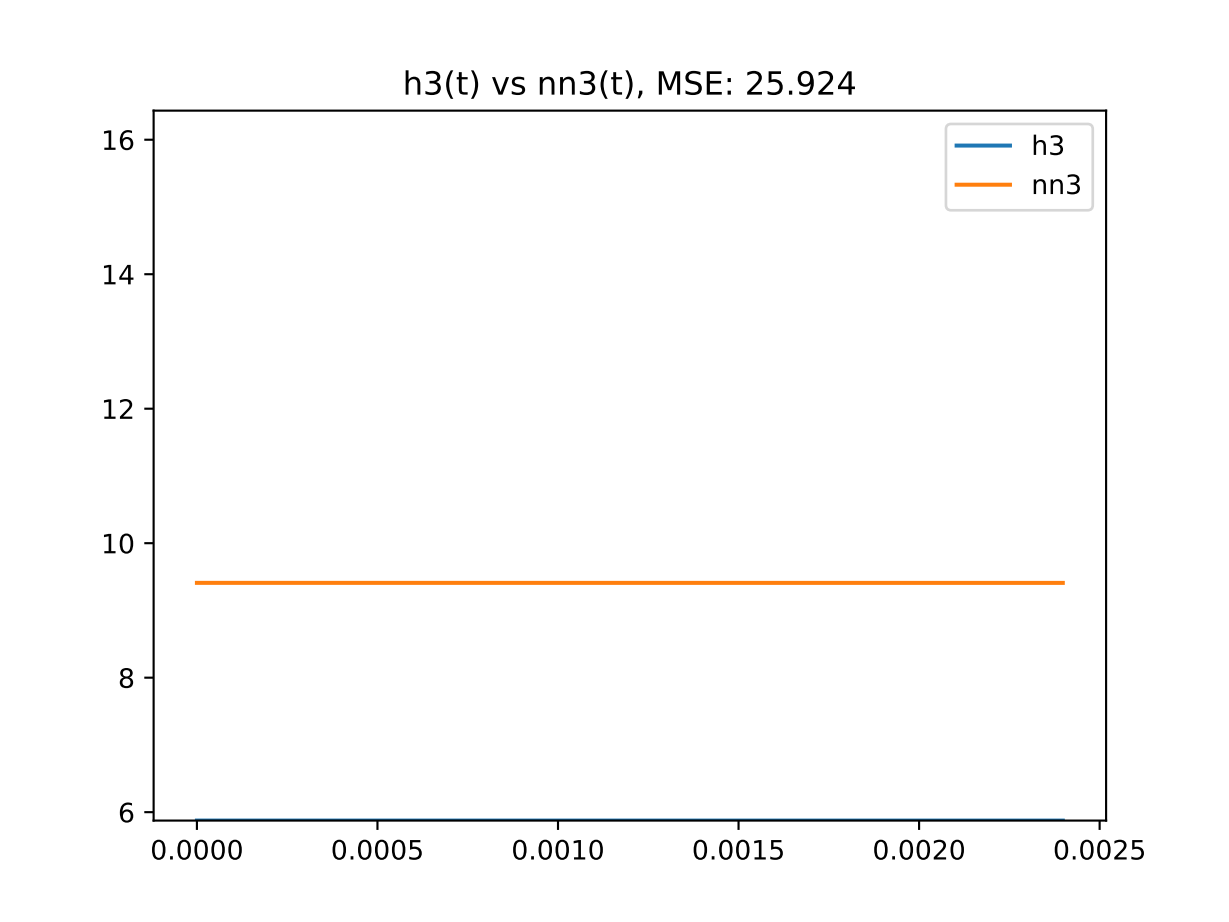
h3(t) vs nn3(t), MSE: 25.924
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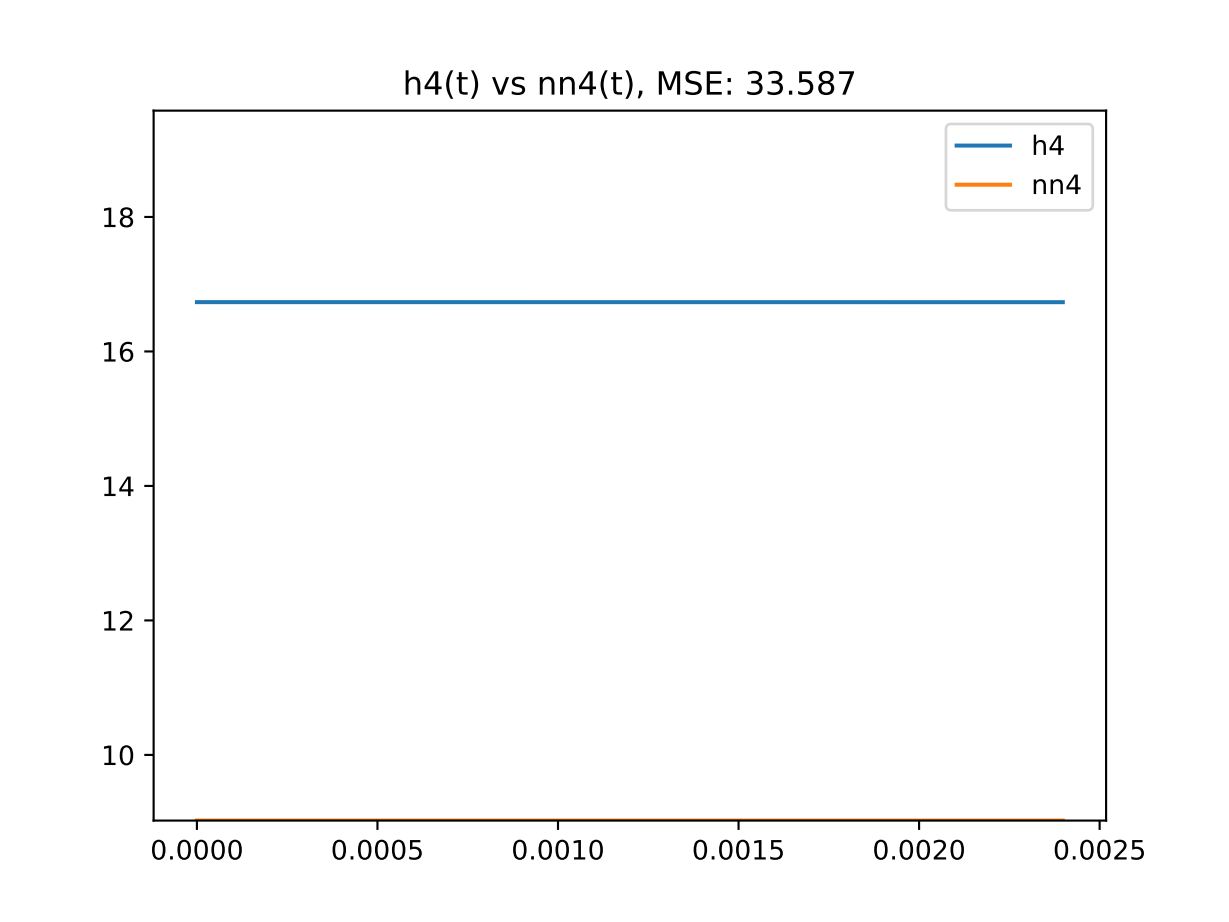
h4(t) vs nn4(t), MSE: 33.587
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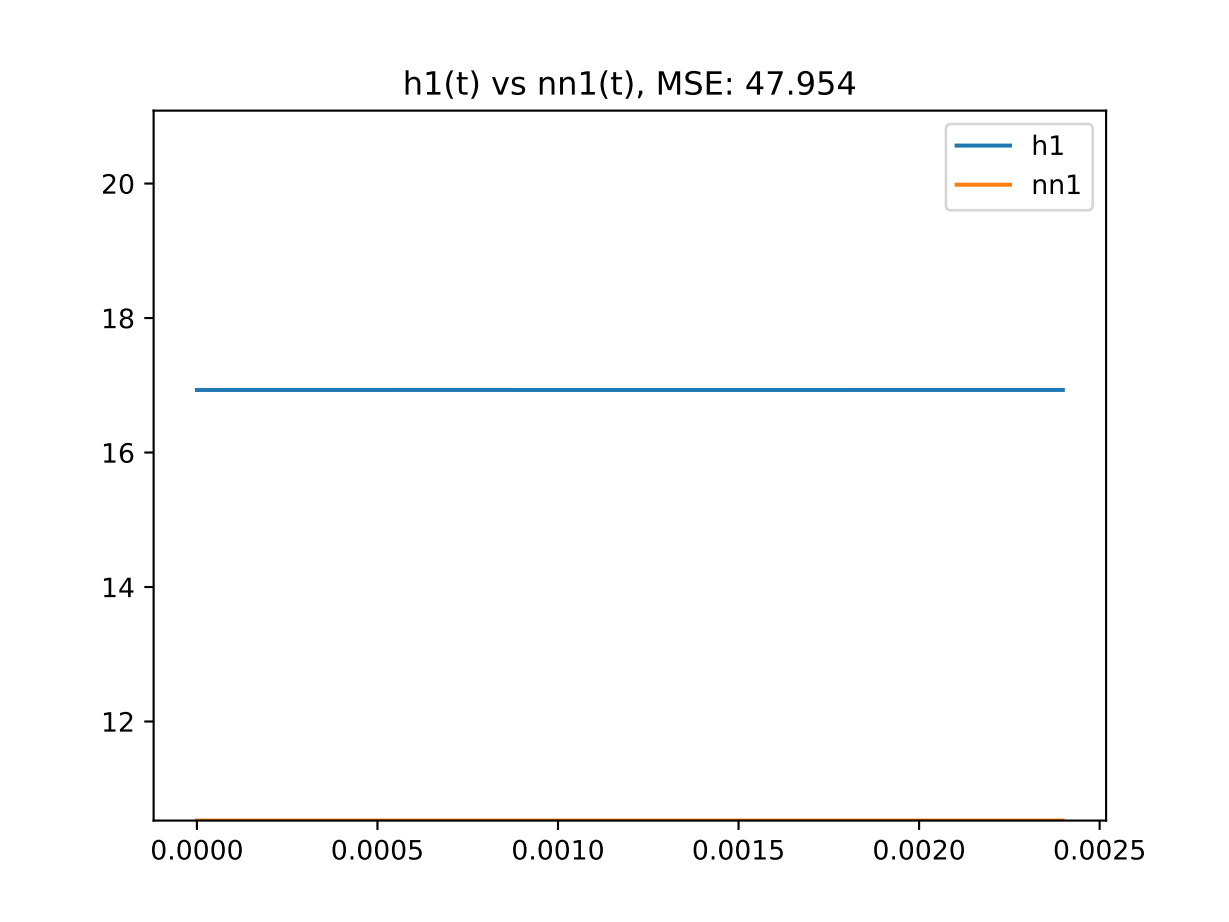
h1(t) vs nn1(t), MSE: 47.954
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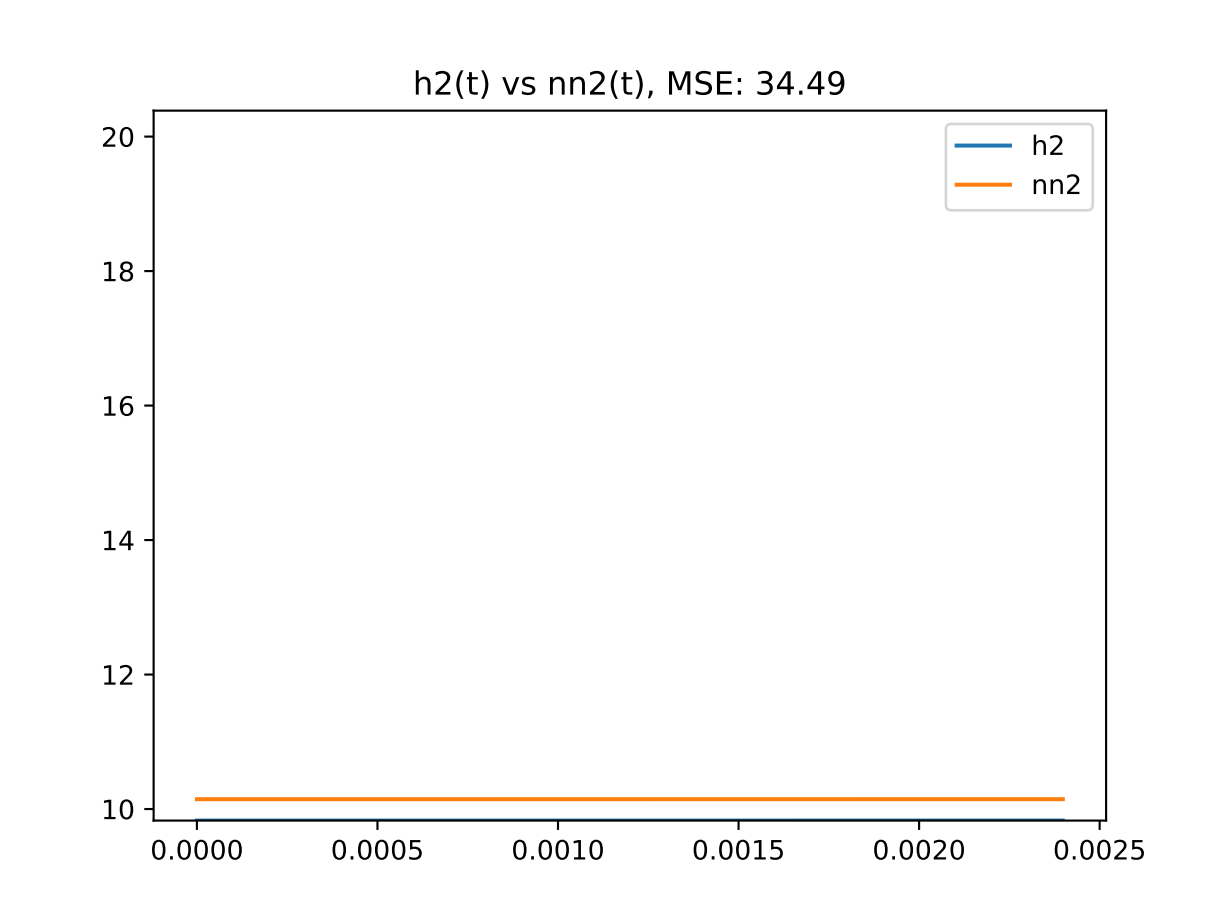
h2(t) vs nn2(t), MSE: 34.49
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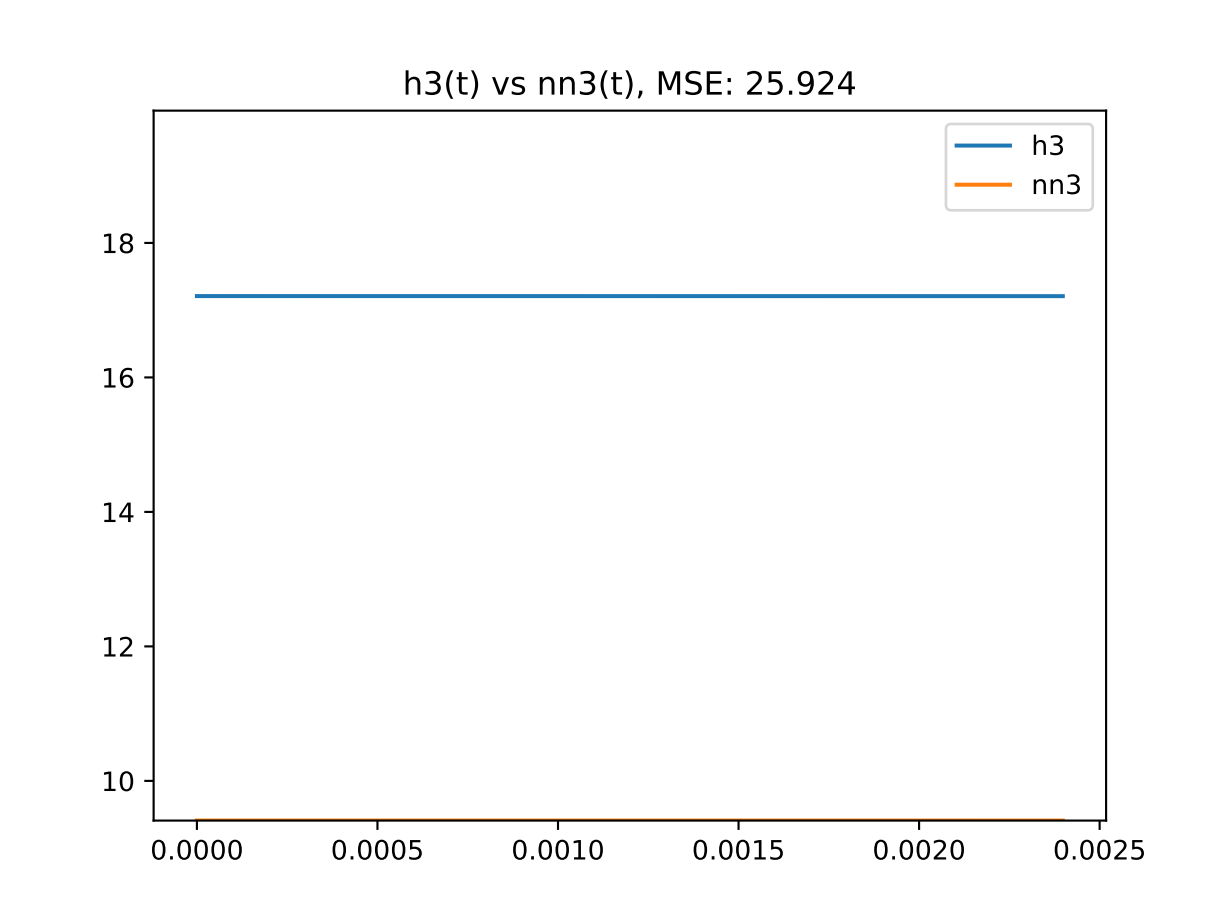
h3(t) vs nn3(t), MSE: 25.924
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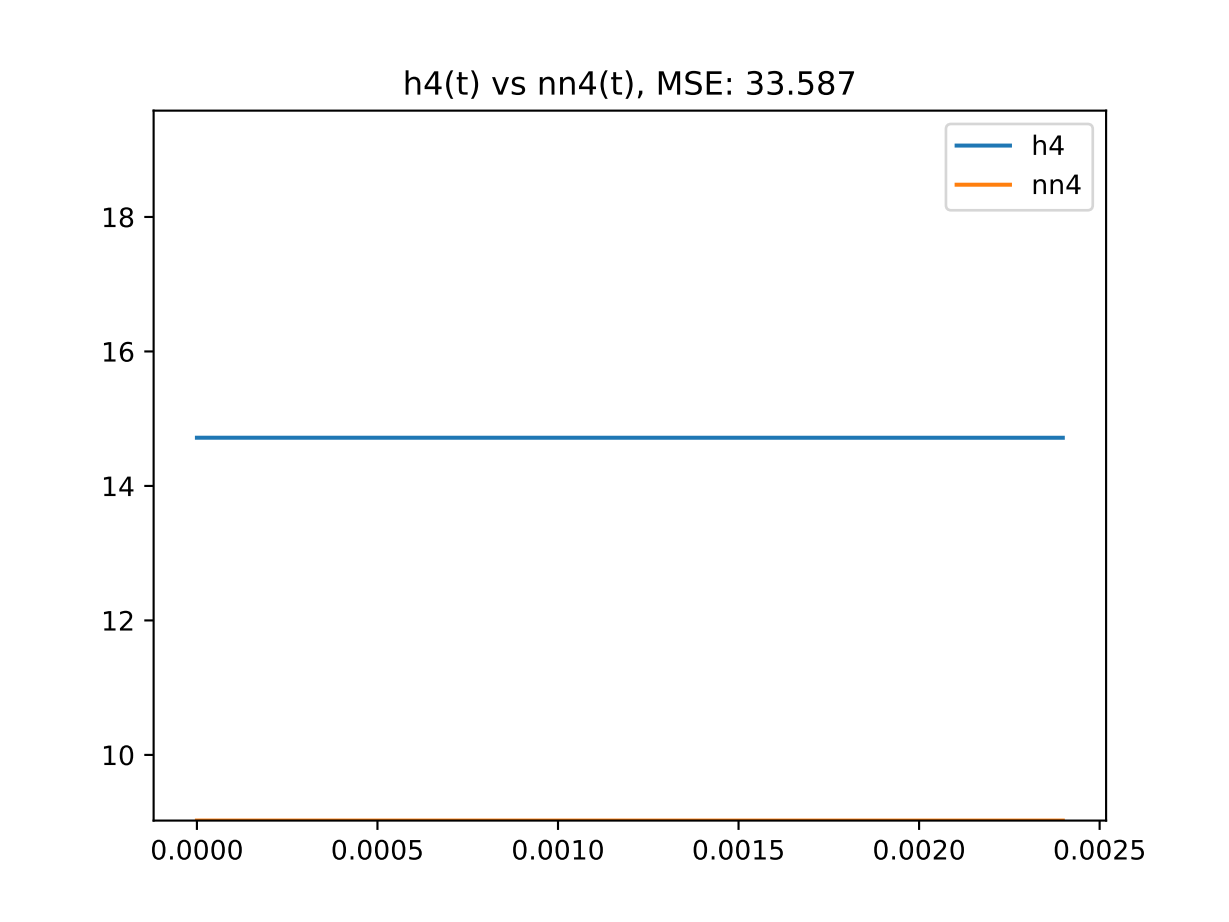
h4(t) vs nn4(t), MSE: 33.587
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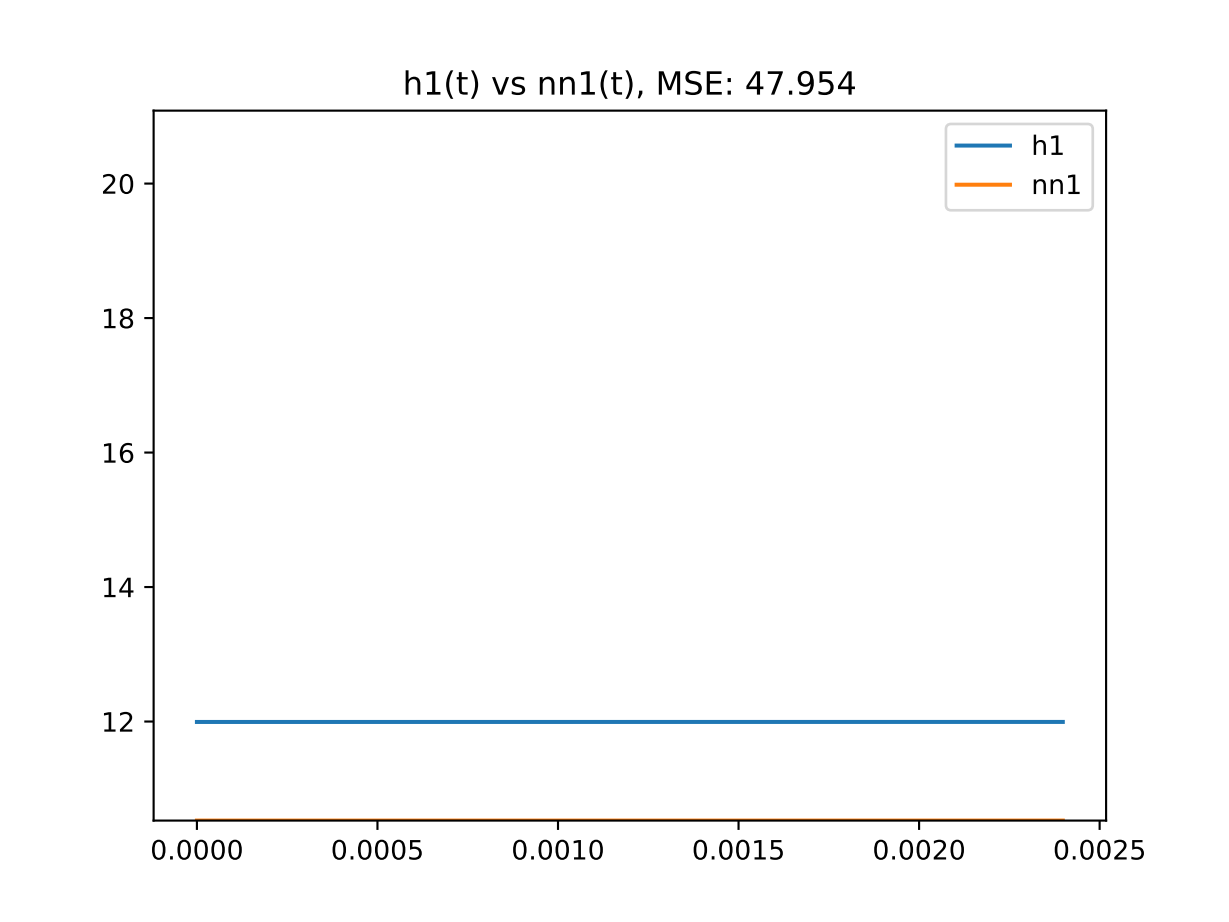
h1(t) vs nn1(t), MSE: 47.954
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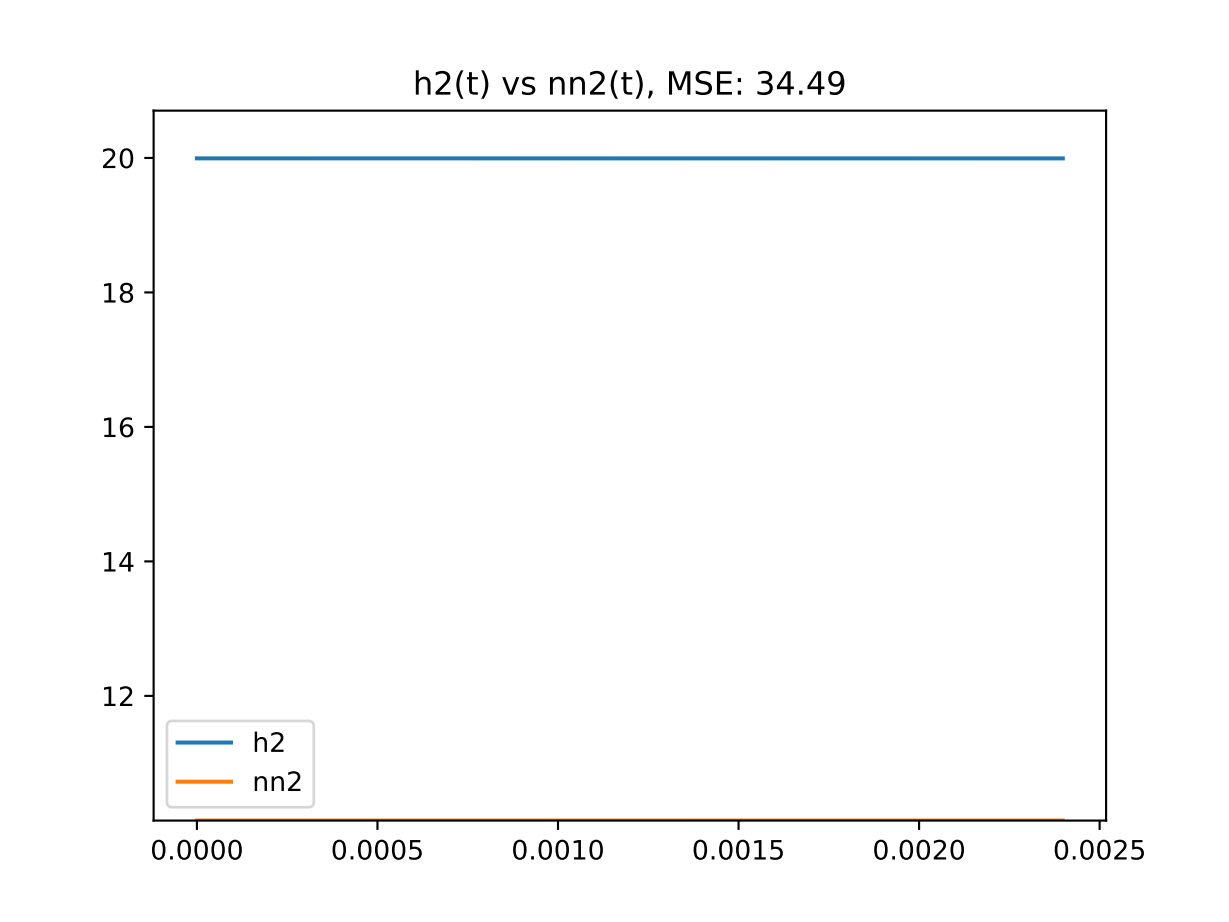
h2(t) vs nn2(t), MSE: 34.49
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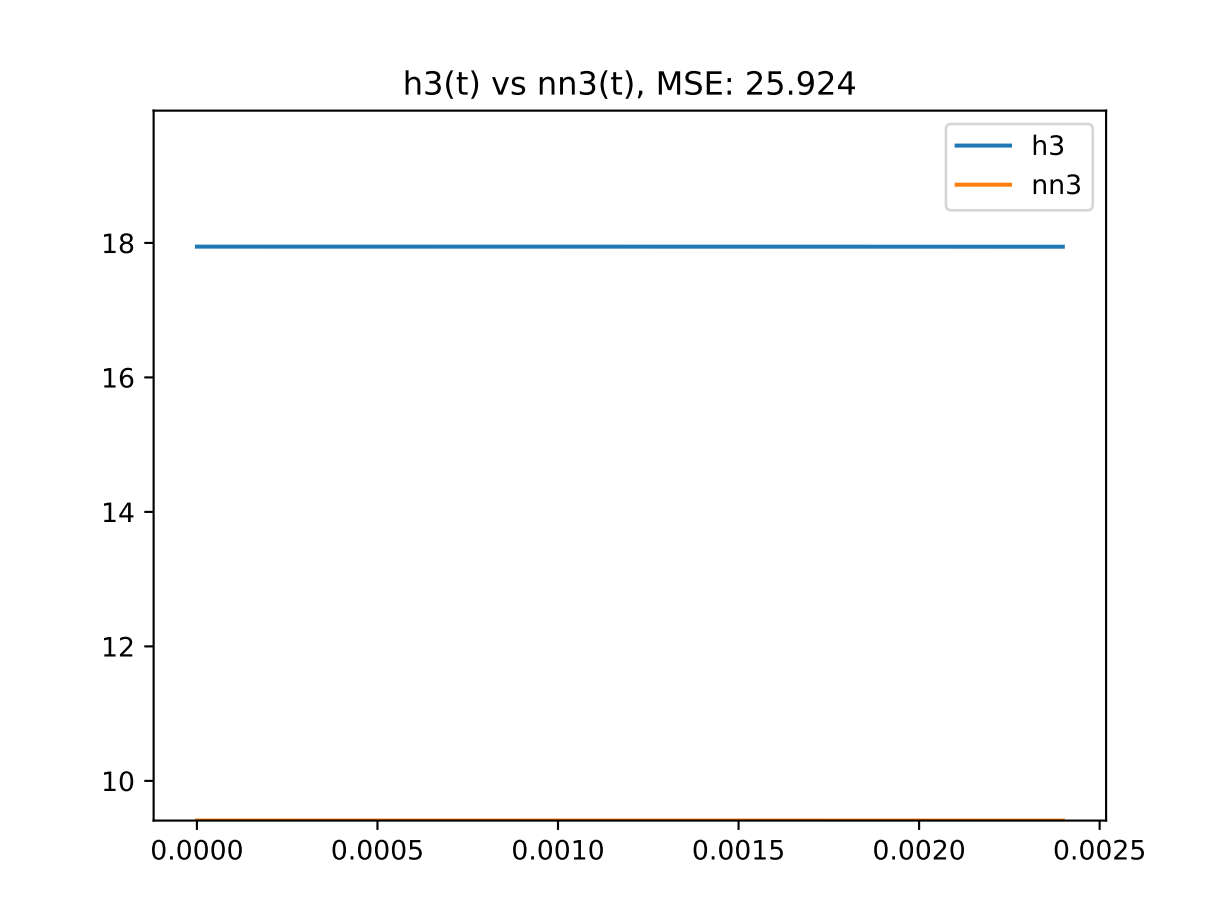
h3(t) vs nn3(t), MSE: 25.924
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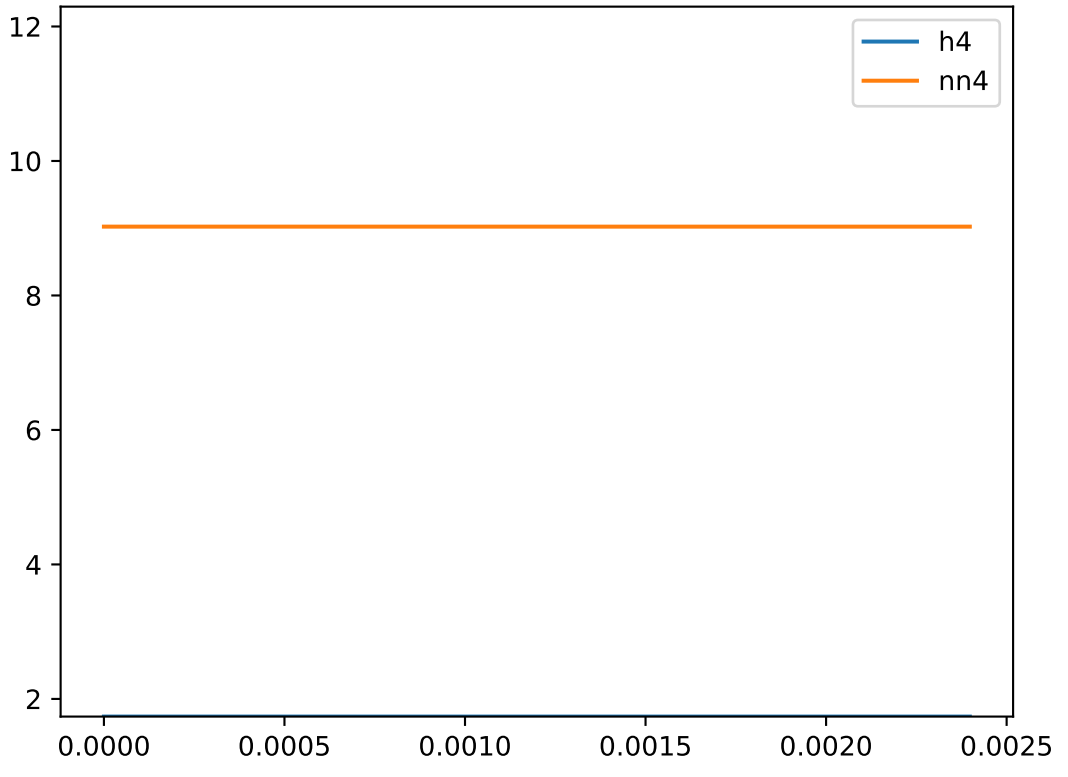
h4(t) vs nn4(t), MSE: 33.587
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