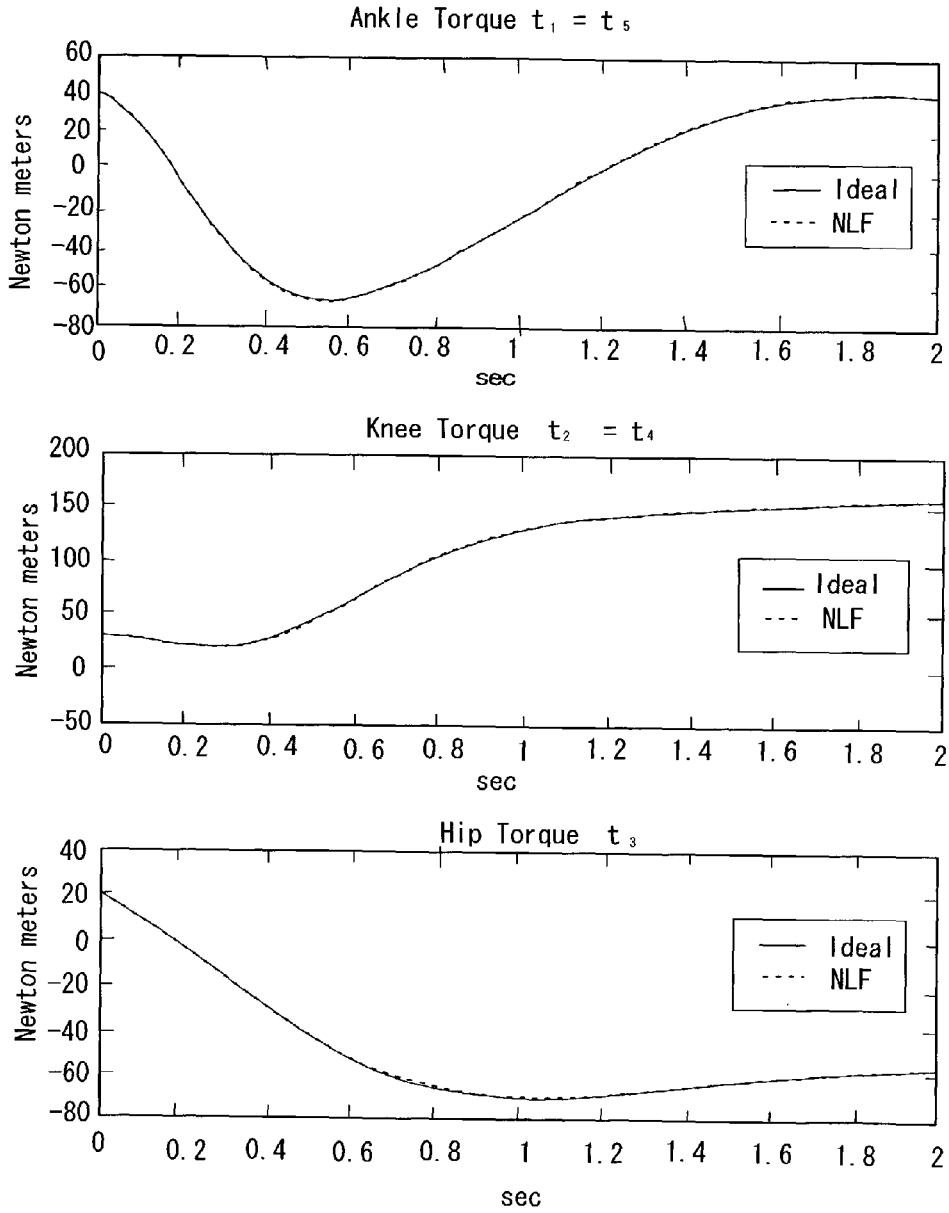
FIG. 8


Ankle Torque $t_1 = t_5$
Newton meters
60
40
20
0
-20
-40
-60
-80
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
sec
Ideal
NLF
Knee Torque $t_2 = t_4$
Newton meters
200
150
100
50
0
-50
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
sec
Ideal
NLF
Hip Torque t_3
Newton meters
40
20
0
-20
-40
-60
-80
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
sec
Ideal
NLF