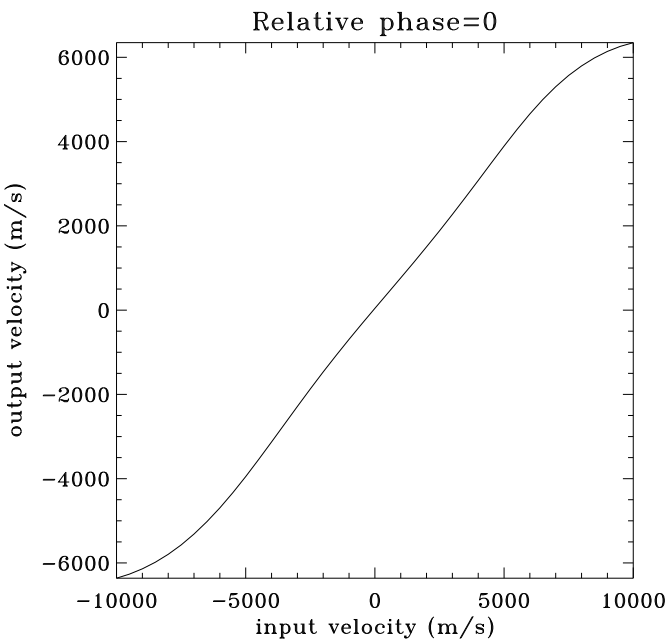
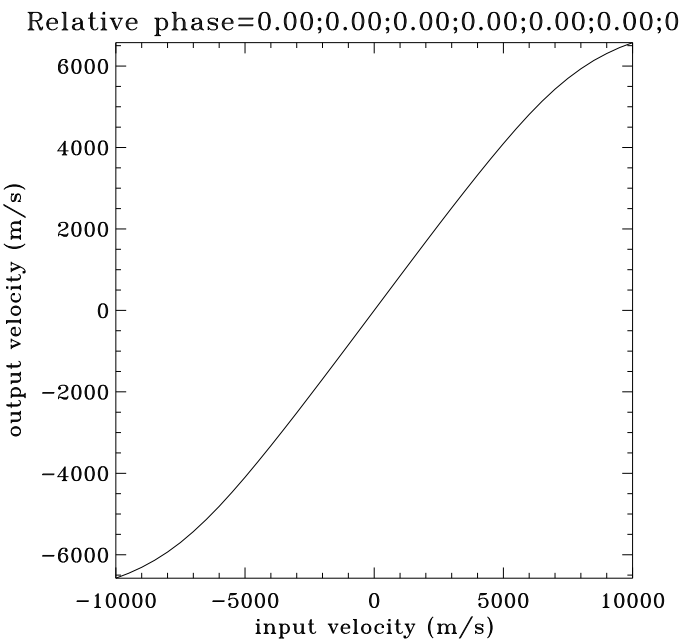
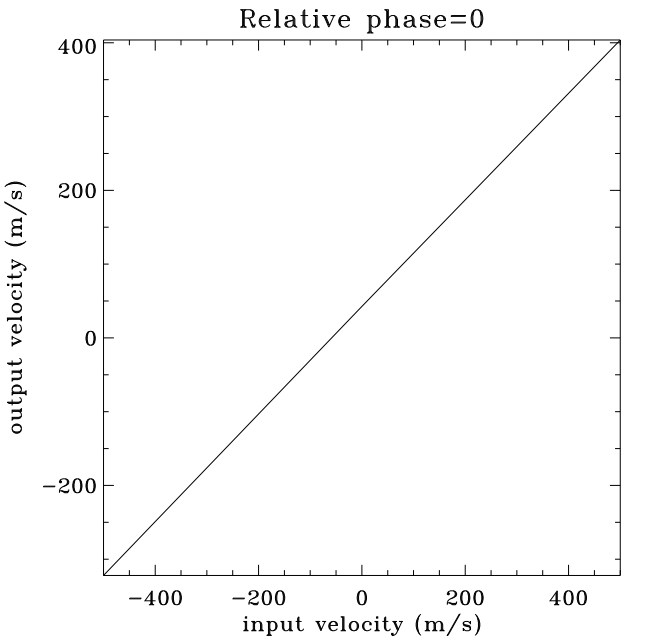
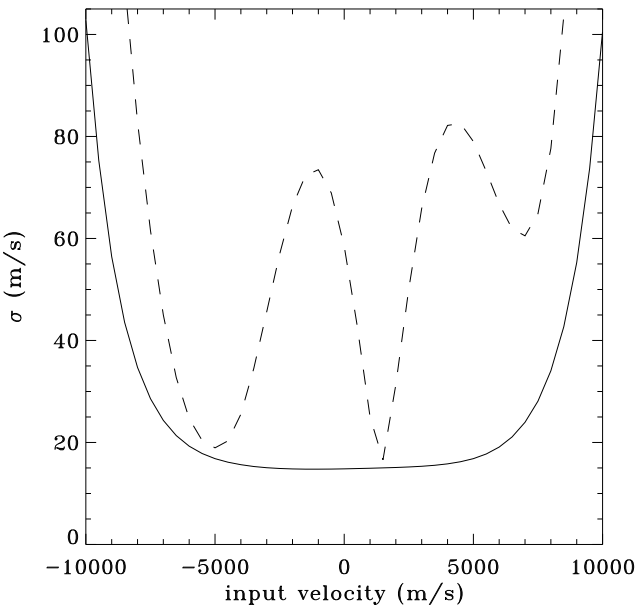
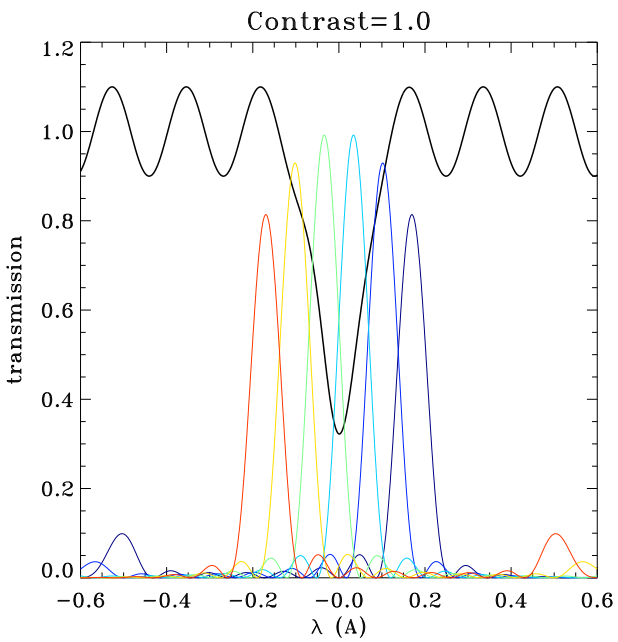
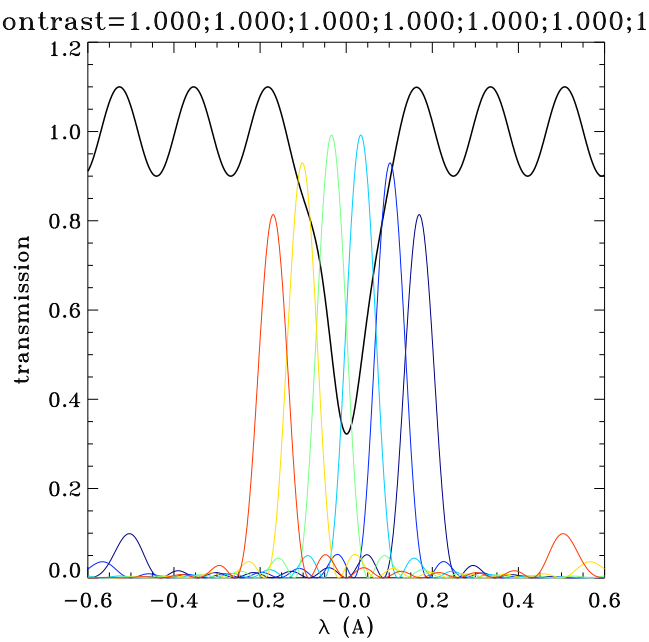

Relative phase=0
output velocity (m/s)
input velocity (m/s)
6000
4000
2000
0
−2000
−4000
−6000
−10000
−5000
0
5000
10000


Relative phase=0.00;0.00;0.00;0.00;0.00;0.00;0.00
output velocity (m/s)
input velocity (m/s)
6000
4000
2000
0
−2000
−4000
−6000
−10000
−5000
0
5000
10000


Relative phase=0
output velocity (m/s)
input velocity (m/s)
400
200
0
−200
−400
−200
0
200
400


σ (m/s)
input velocity (m/s)
100
80
60
40
20
0
−10000
−5000
0
5000
10000


Contrast=1.0
transmission
λ (A)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−0.6
−0.4
−0.2
−0.0
0.2
0.4
0.6


Contrast=1.000;1.000;1.000;1.000;1.000;1.000;1.000
transmission
λ (A)
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−0.6
−0.4
−0.2
−0.0
0.2
0.4
0.6