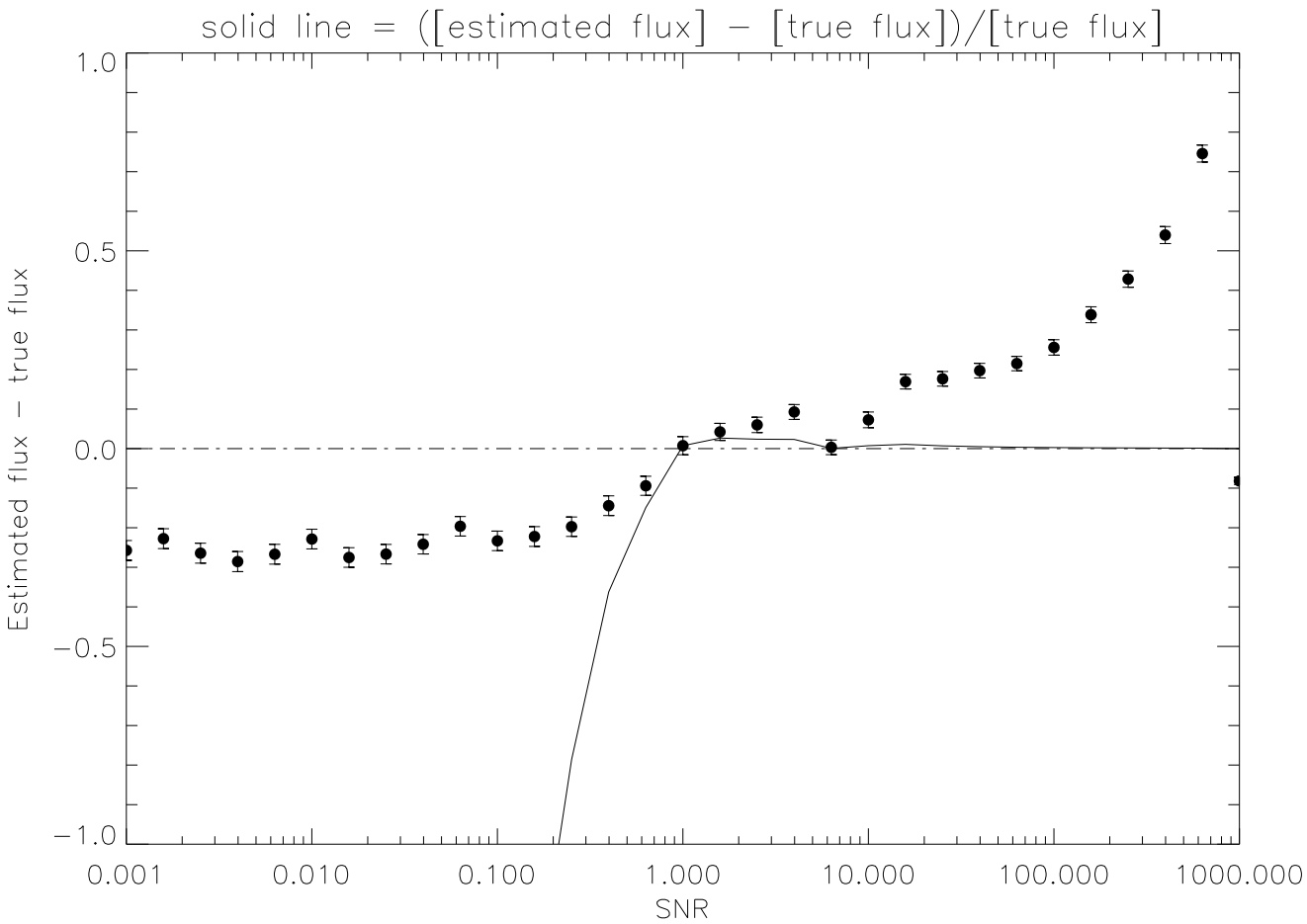
solid line = ([estimated flux] − [true flux])/[true flux]
Estimated flux − true flux
1.0
0.5
0.0
−0.5
−1.0
0.001
0.010
0.100
1.000
10.000
100.000
1000.000
SNR