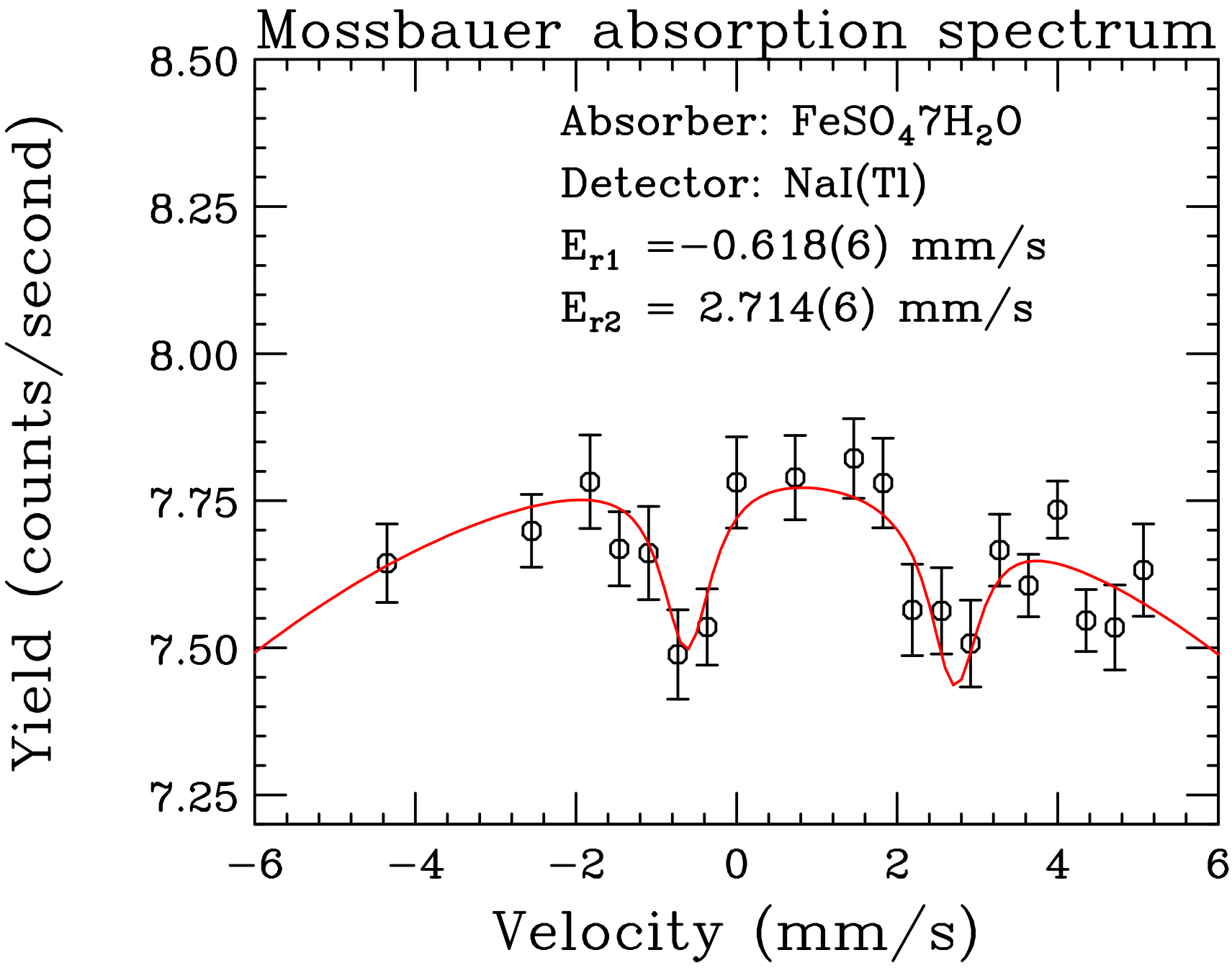
Mossbauer absorption spectrum
Absorber: FeSO4 7H2O
Detector: NaI(Tl)
Er1 =−0.618(6) mm/s
Er2 = 2.714(6) mm/s
Yield (counts/second)
Velocity (mm/s)
8.50
8.25
8.00
7.75
7.50
7.25
−6
−4
−2
0
2
4
6