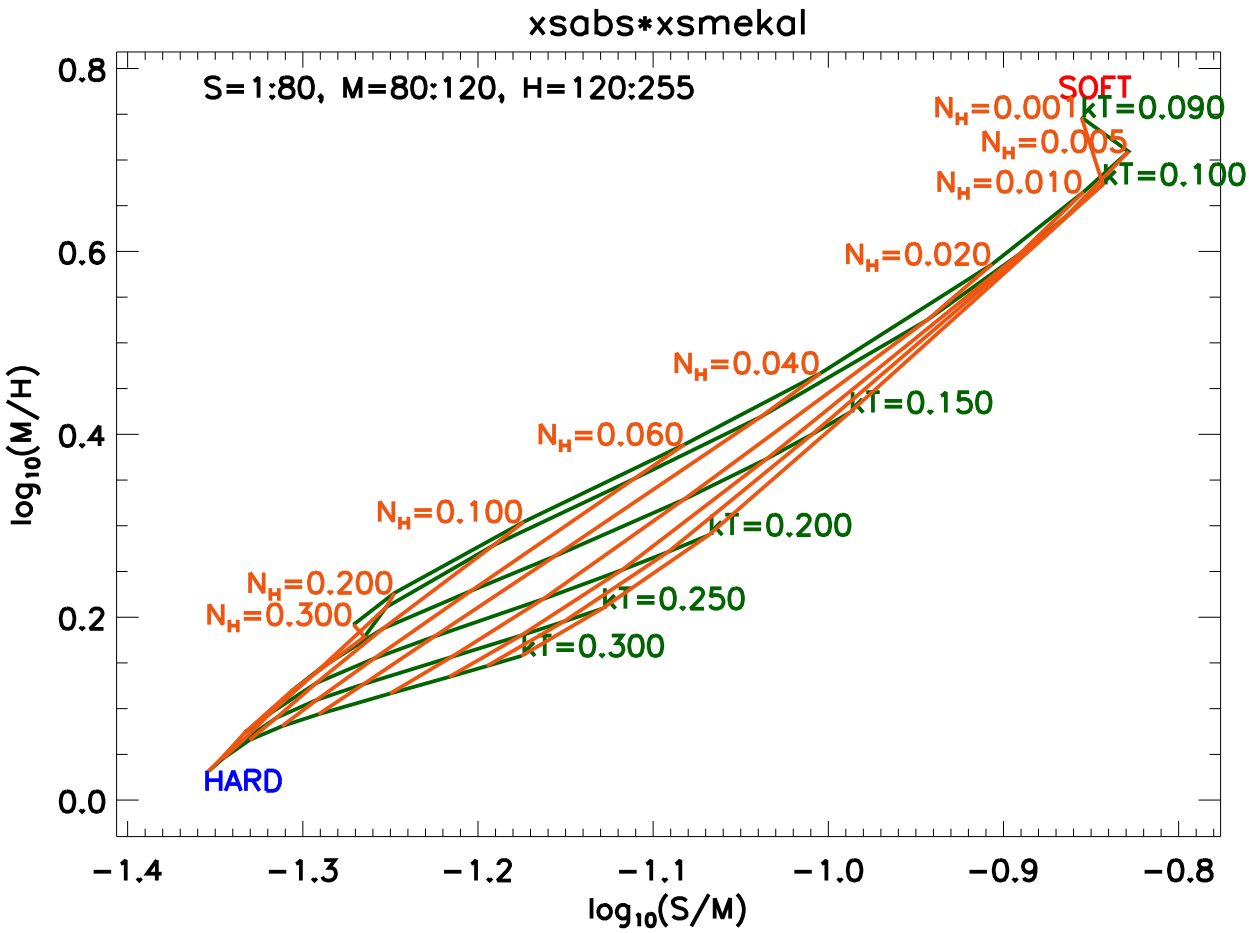
xsabs*xsmekal
S=1:80, M=80:120, H=120:255
SOFT
HARD
N_H=0.001
N_H=0.005
N_H=0.010
N_H=0.020
N_H=0.040
N_H=0.060
N_H=0.100
N_H=0.200
N_H=0.300
kT=0.090
kT=0.100
kT=0.150
kT=0.200
kT=0.250
kT=0.300
$\log_{10}$(M/H)
$\log_{10}$(S/M)
0.0
0.2
0.4
0.6
0.8
−1.4
−1.3
−1.2
−1.1
−1.0
−0.9
−0.8