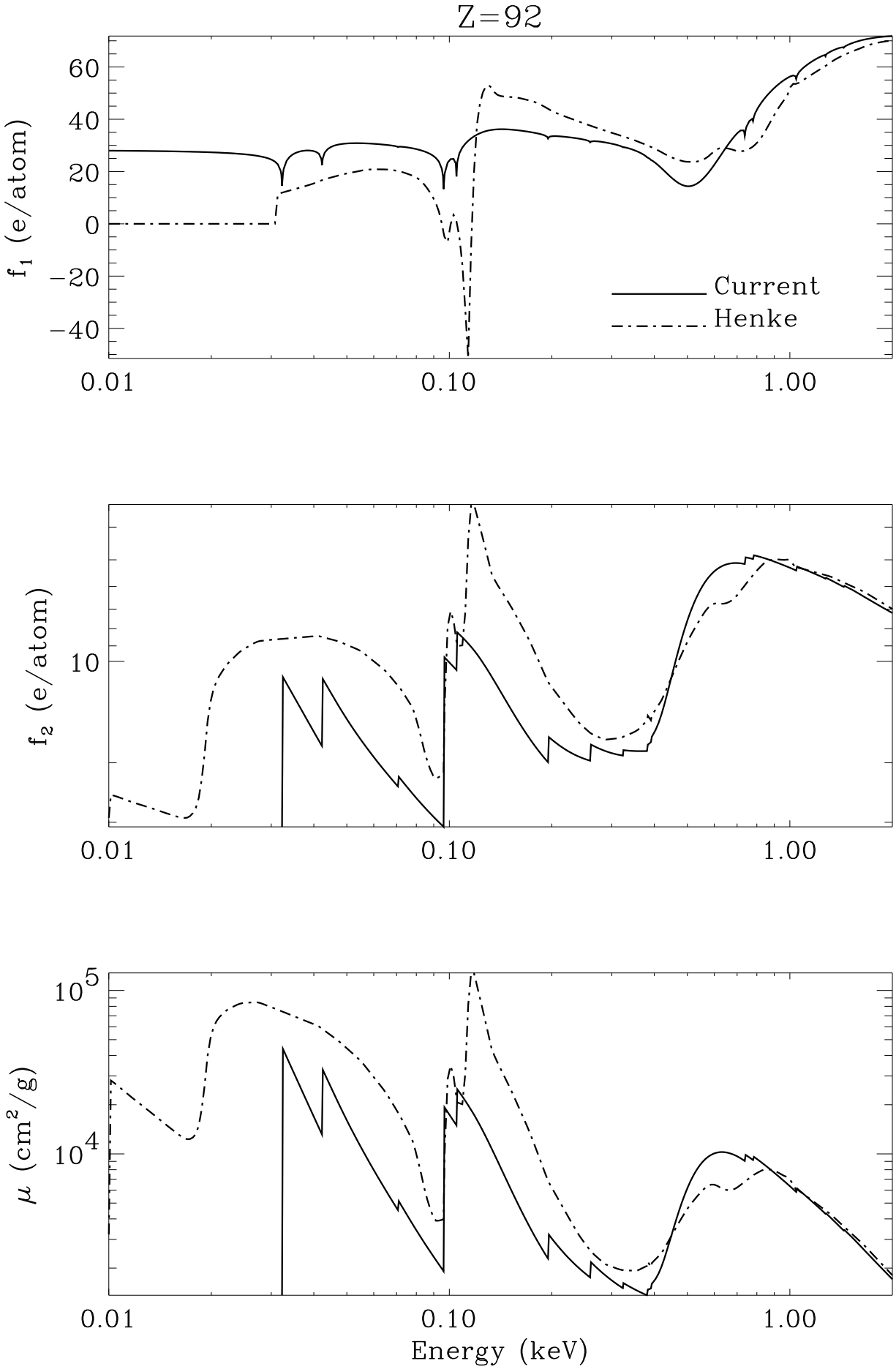
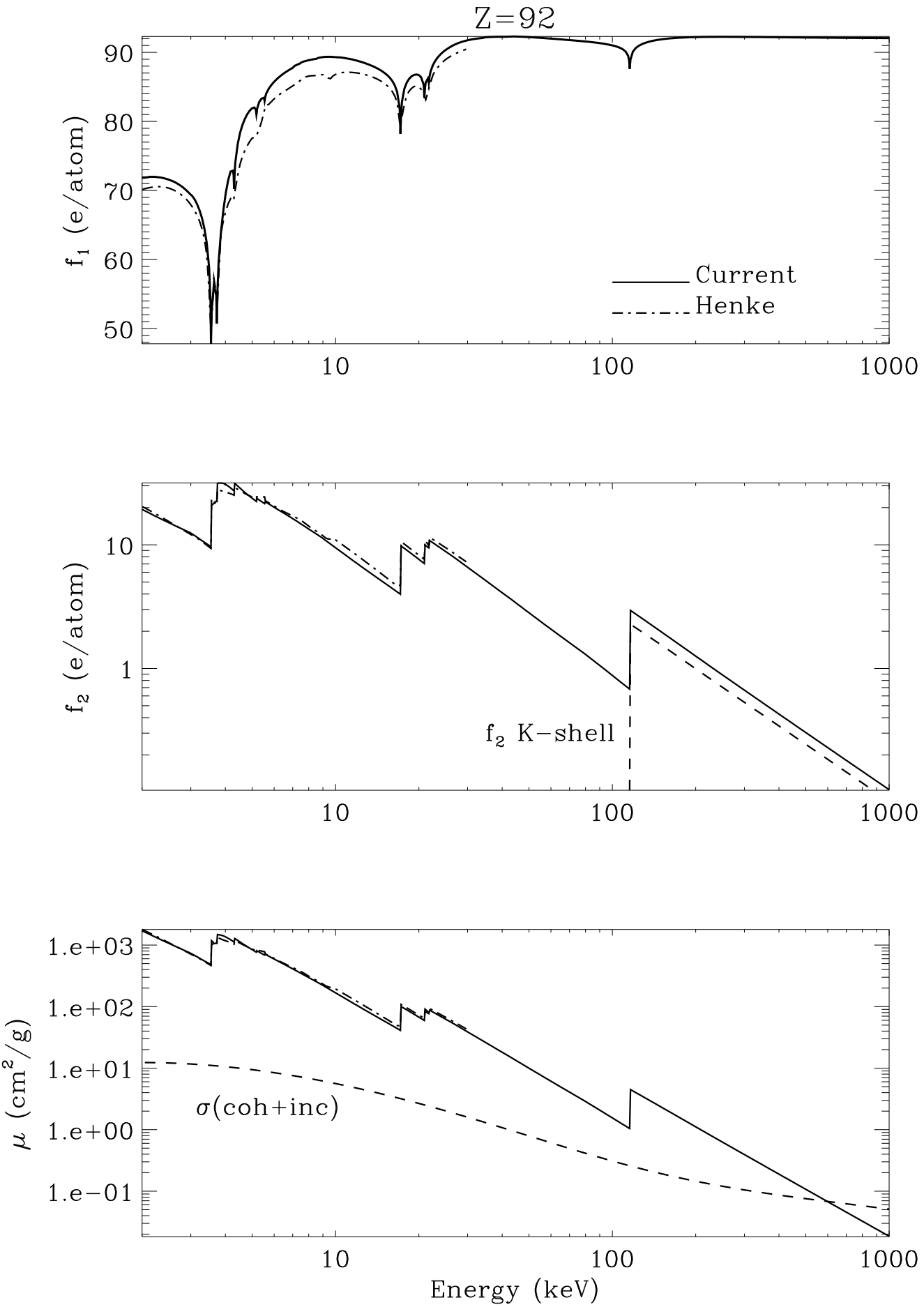

Z=92
60
40
20
0
−20
−40
f1 (e/atom)
Current
Henke
0.01
0.10
1.00
10
f2 (e/atom)
0.01
0.10
1.00
10^5
10^4
μ (cm^2/g)
0.01
0.10
1.00
Energy (keV)


Z=92
90
80
70
60
50
f_1 (e/atom)
Current
Henke
10
100
1000
10
1
f_2 (e/atom)
f_2 K−shell
10
100
1000
1.e+03
1.e+02
1.e+01
1.e+00
1.e−01
μ (cm^2/g)
σ(coh+inc)
10
100
1000
Energy (keV)