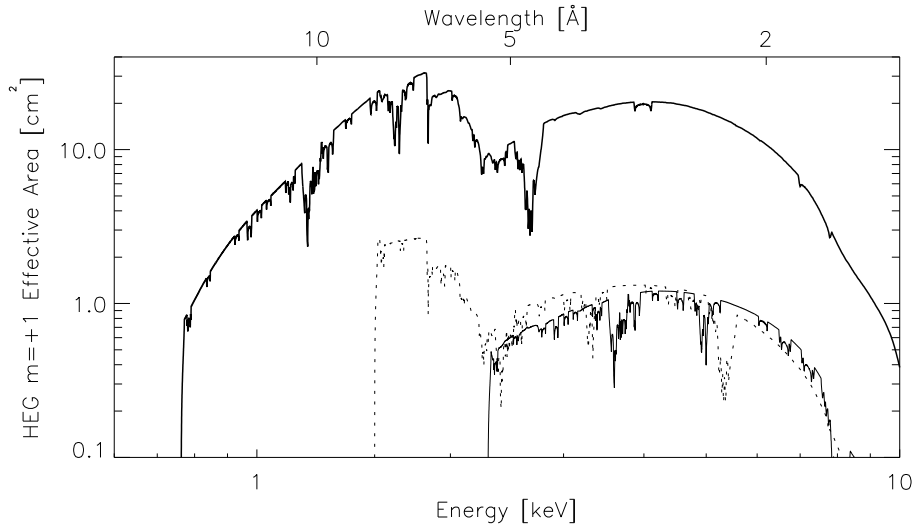
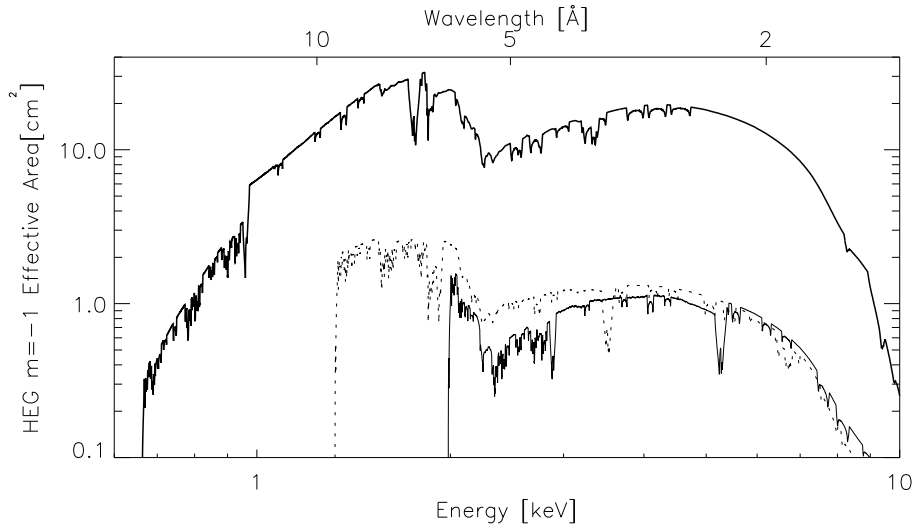

Wavelength [Å]
10
5
2
HEG m=+1 Effective Area [cm²]
10.0
1.0
0.1
1
10
Energy [keV]


Wavelength [Å]
10
5
2
HEG m=−1 Effective Area[cm²]
10.0
1.0
0.1
1
10
Energy [keV]