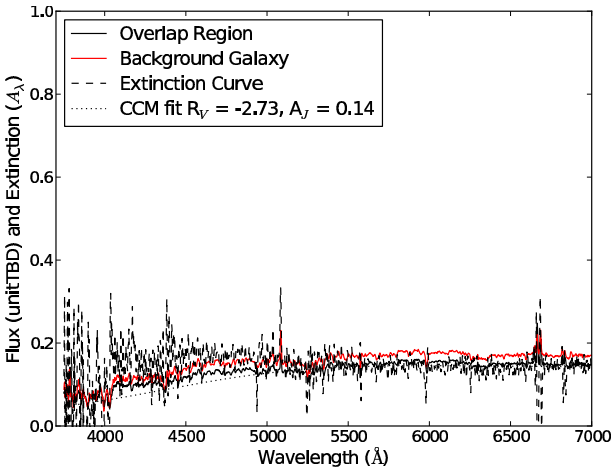
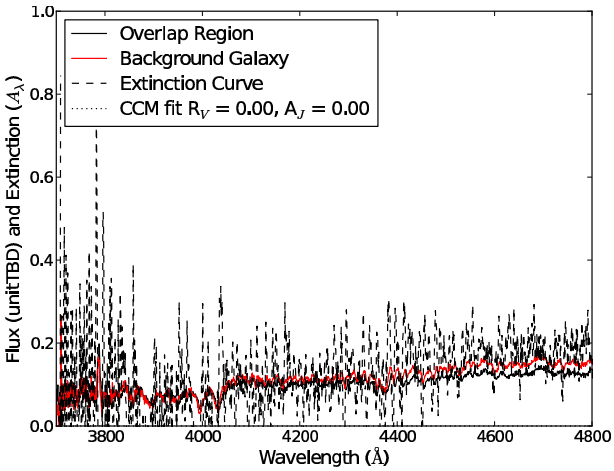

Overlap Region
Background Galaxy
Extinction Curve
CCM fit R_V = -2.73, A_J = 0.14
Flux (unitTBD) and Extinction (A_λ)
Wavelength (Å)
0.0
0.2
0.4
0.6
0.8
1.0
4000
4500
5000
5500
6000
6500
7000


Overlap Region
Background Galaxy
Extinction Curve
CCM fit R_V = 0.00, A_J = 0.00
Flux (unitTBD) and Extinction (A_λ)
Wavelength (Å)
0.0
0.2
0.4
0.6
0.8
1.0
3800
4000
4200
4400
4600
4800