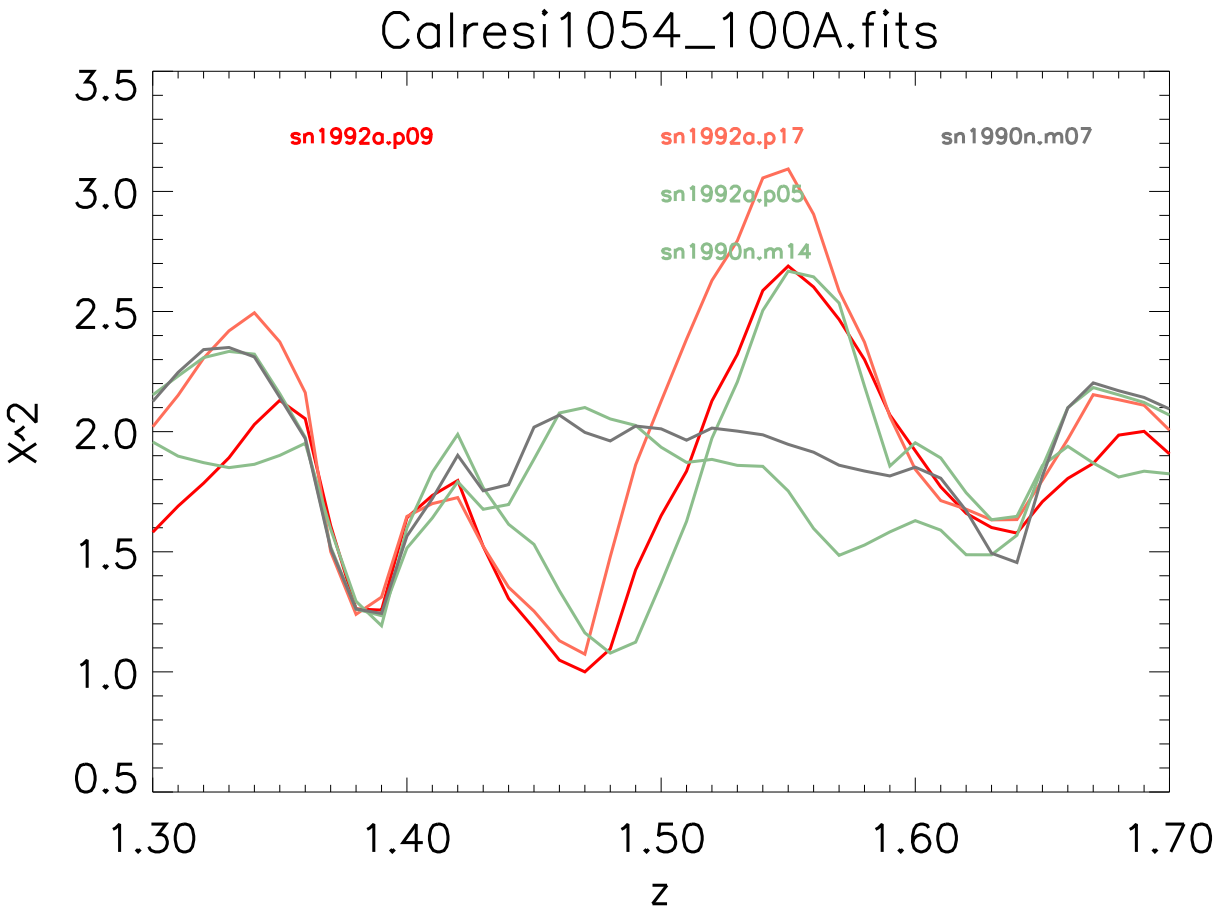
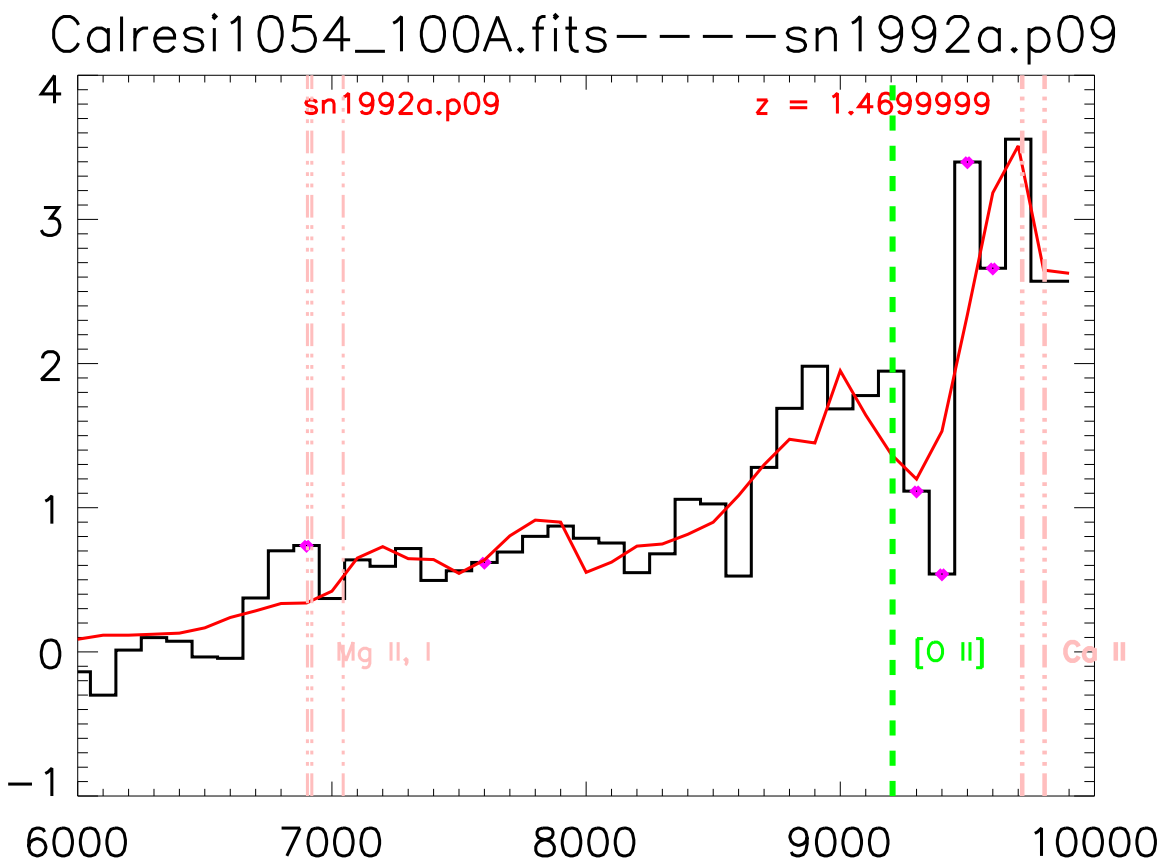
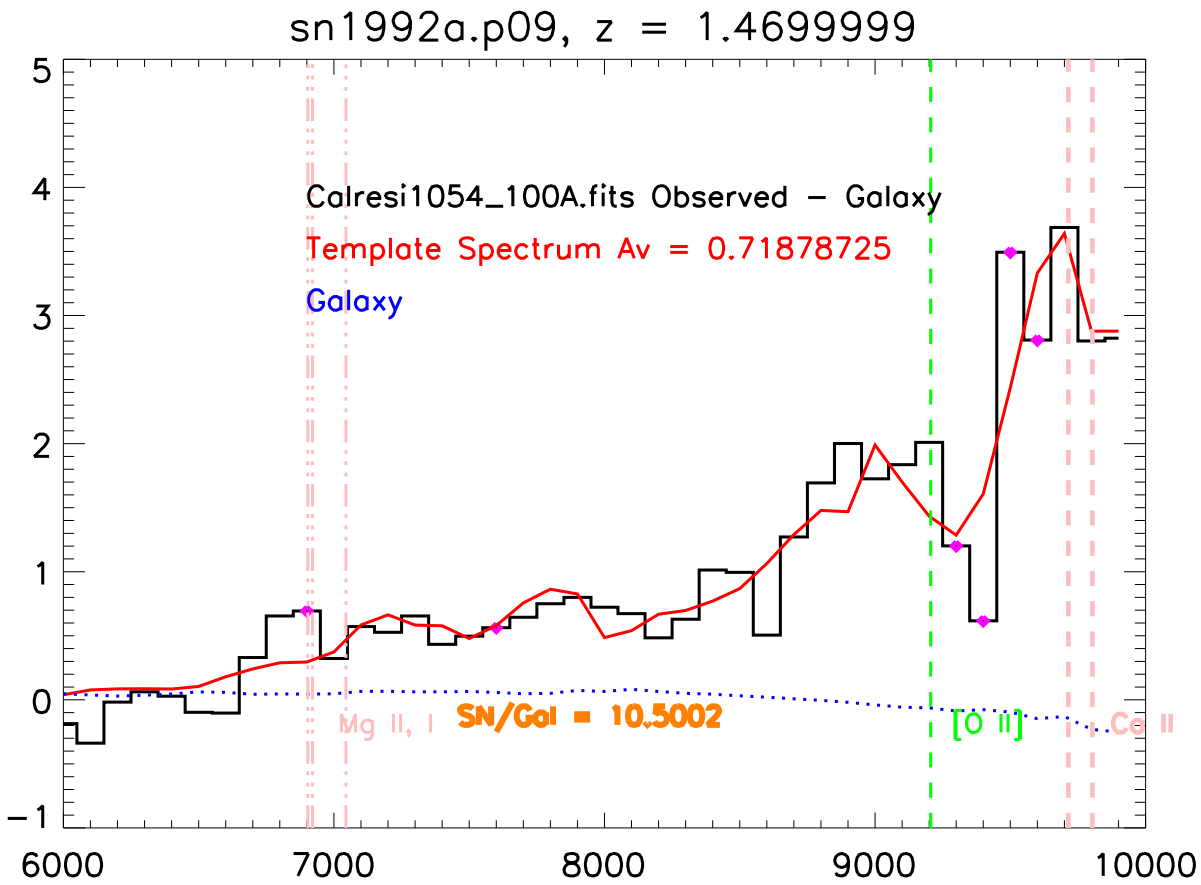
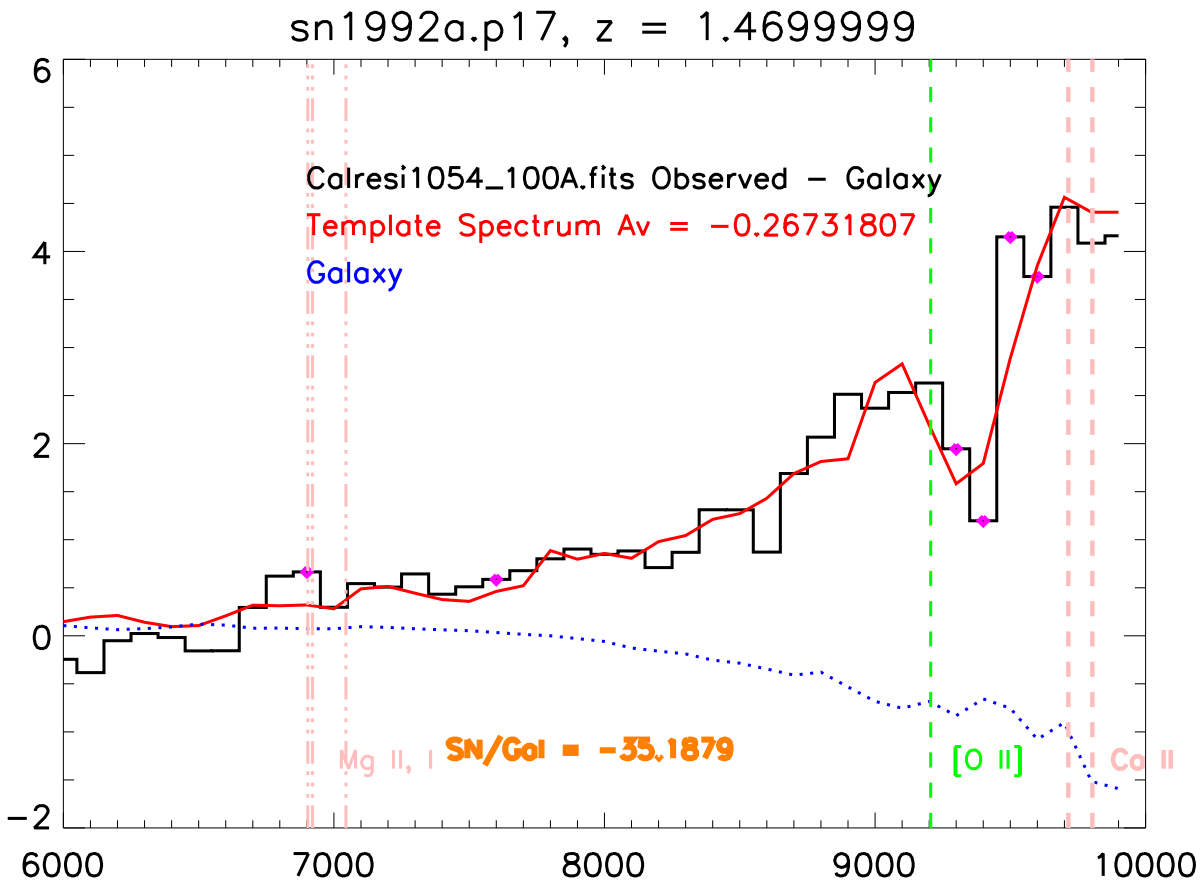
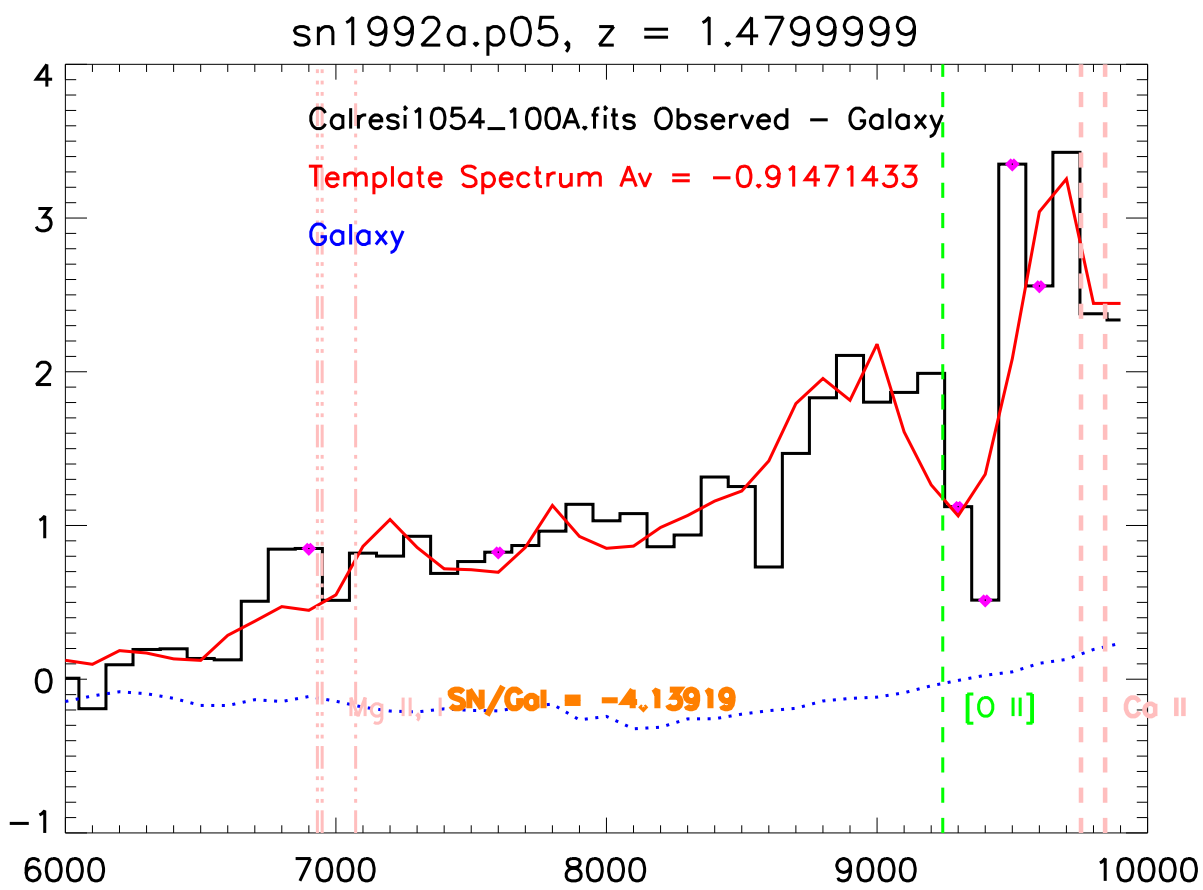
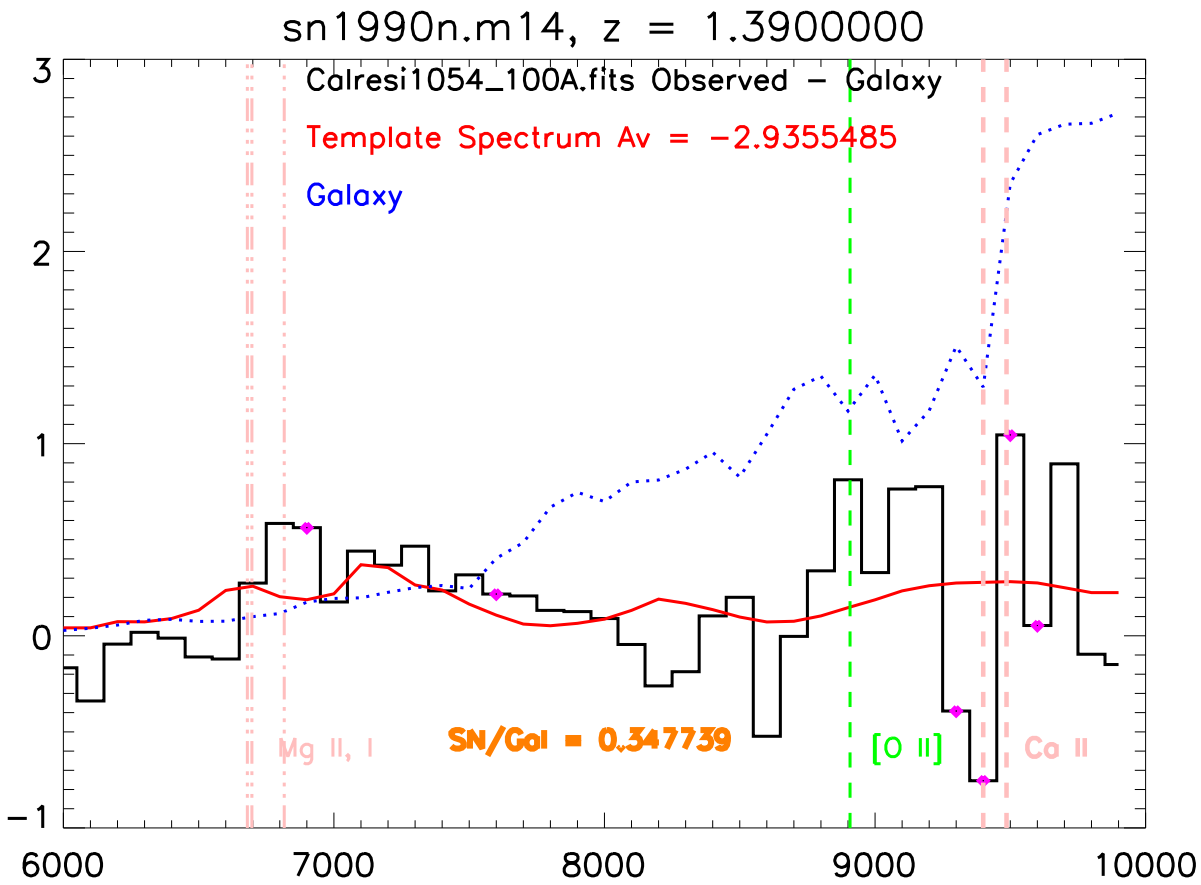

Calresi1054_100A.fits
sn1992a.p09
sn1992a.p17
sn1990n.m07
sn1992a.p05
sn1990n.m14
3.5
3.0
2.5
2.0
1.5
1.0
0.5
X^2
1.30
1.40
1.50
1.60
1.70
z

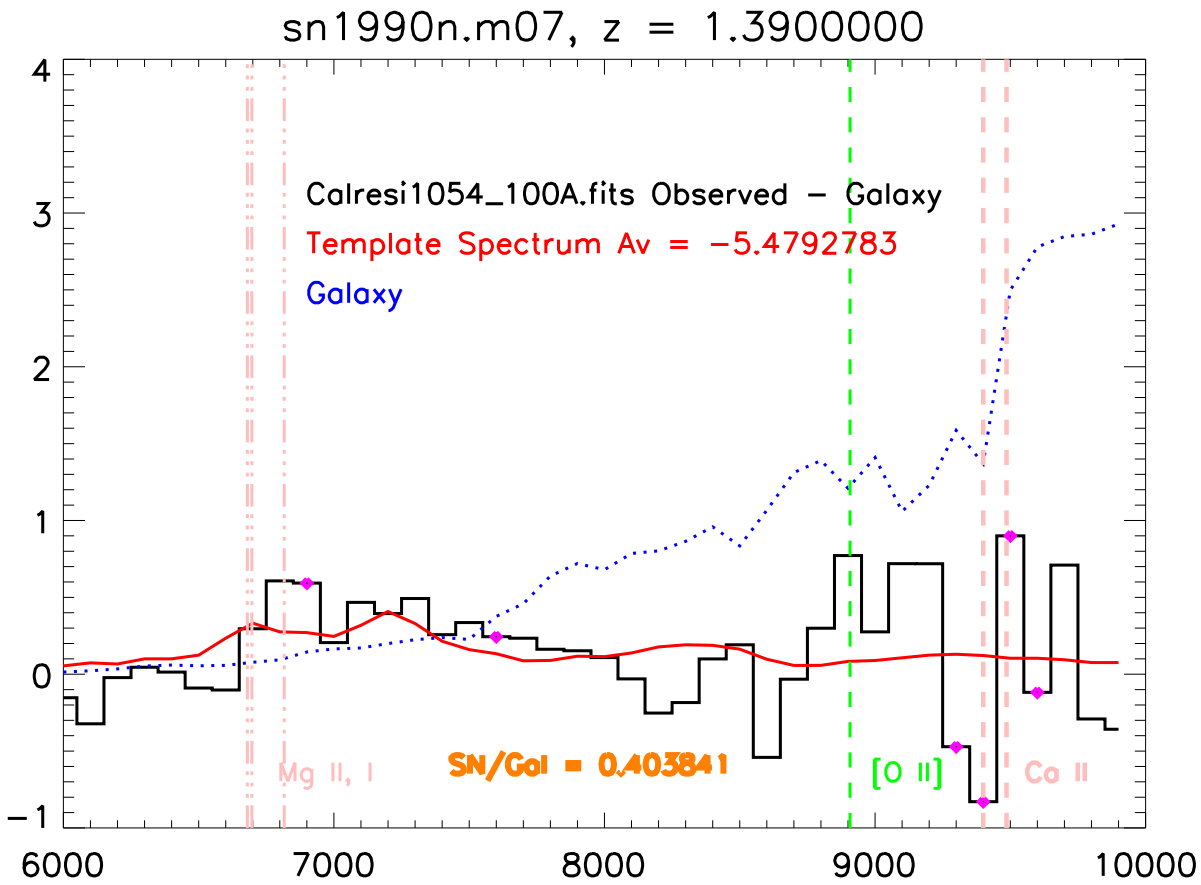

Calresi1054_100A.fits----sn1992a.p09
sn1992a.p09
z = 1.4699999
Mg II, I
[O II]
Ca II
4
3
2
1
0
−1
6000
7000
8000
9000
10000


sn1992a.p09, z = 1.4699999
Calresi1054_100A.fits Observed − Galaxy
Template Spectrum Av = 0.71878725
Galaxy
SN/Gal = 10.5002
Mg II, I
[O II]
Ca II
5
4
3
2
1
0
−1
6000
7000
8000
9000
10000


sn1992a.p17, z = 1.4699999
Calresi1054_100A.fits Observed − Galaxy
Template Spectrum Av = −0.26731807
Galaxy
SN/Gal = −35.1879
Mg II, I
[O II]
Ca II
6
4
2
0
−2
6000
7000
8000
9000
10000


sn1992a.p05, z = 1.4799999
Calresi1054_100A.fits Observed − Galaxy
Template Spectrum Av = −0.91471433
Galaxy
SN/Gal = −4.13919
[O II]
Ca II
4
3
2
1
0
−1
6000
7000
8000
9000
10000


sn1990n.m14, z = 1.3900000
Calresi1054_100A.fits Observed − Galaxy
Template Spectrum Av = −2.9355485
Galaxy
SN/Gal = 0.347739
Mg II, I
[O II]
Ca II
3
2
1
0
−1
6000
7000
8000
9000
10000


sn1990n.m07, z = 1.3900000
Calresi1054_100A.fits Observed − Galaxy
Template Spectrum Av = −5.4792783
Galaxy
SN/Gal = 0.403841
Mg II, I
[O II]
Ca II
4
3
2
1
0
−1
6000
7000
8000
9000
10000