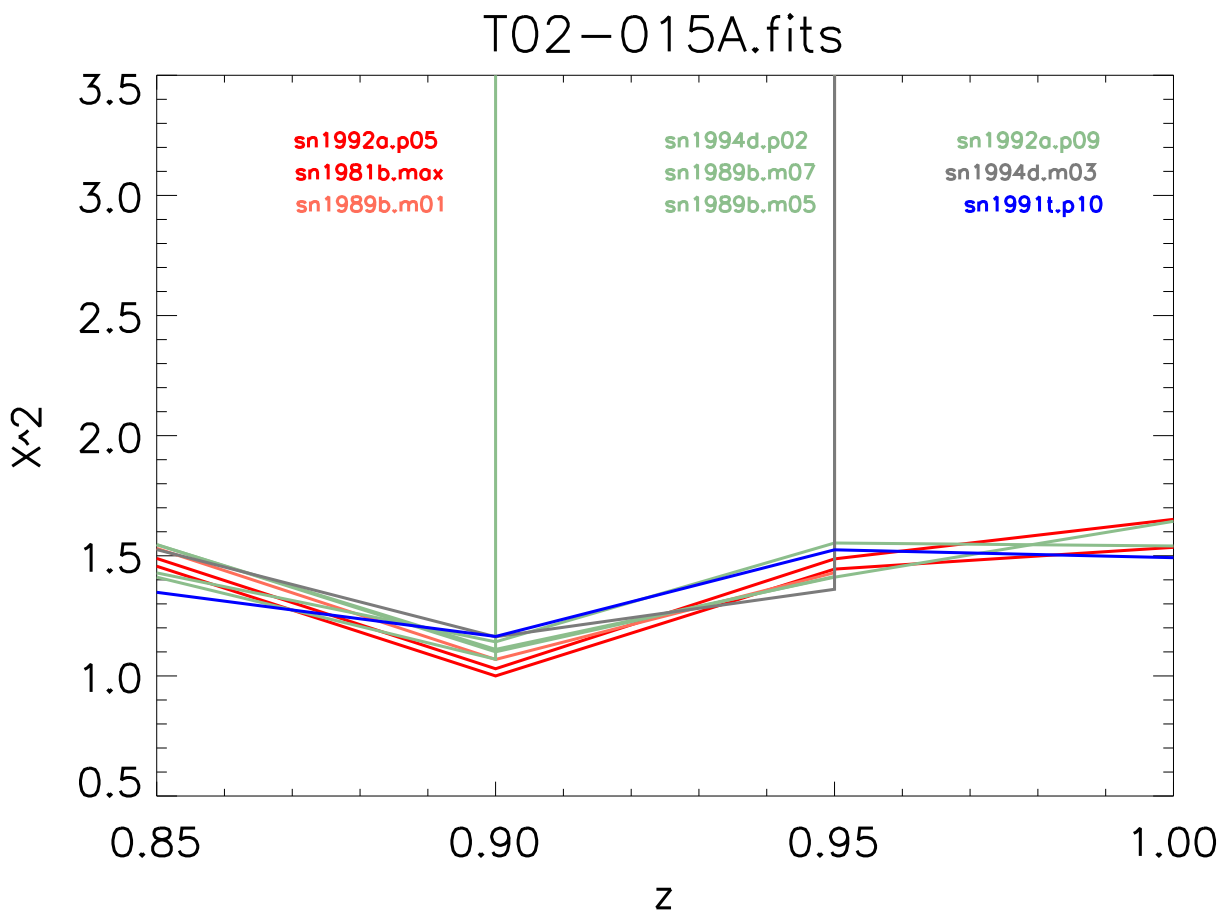
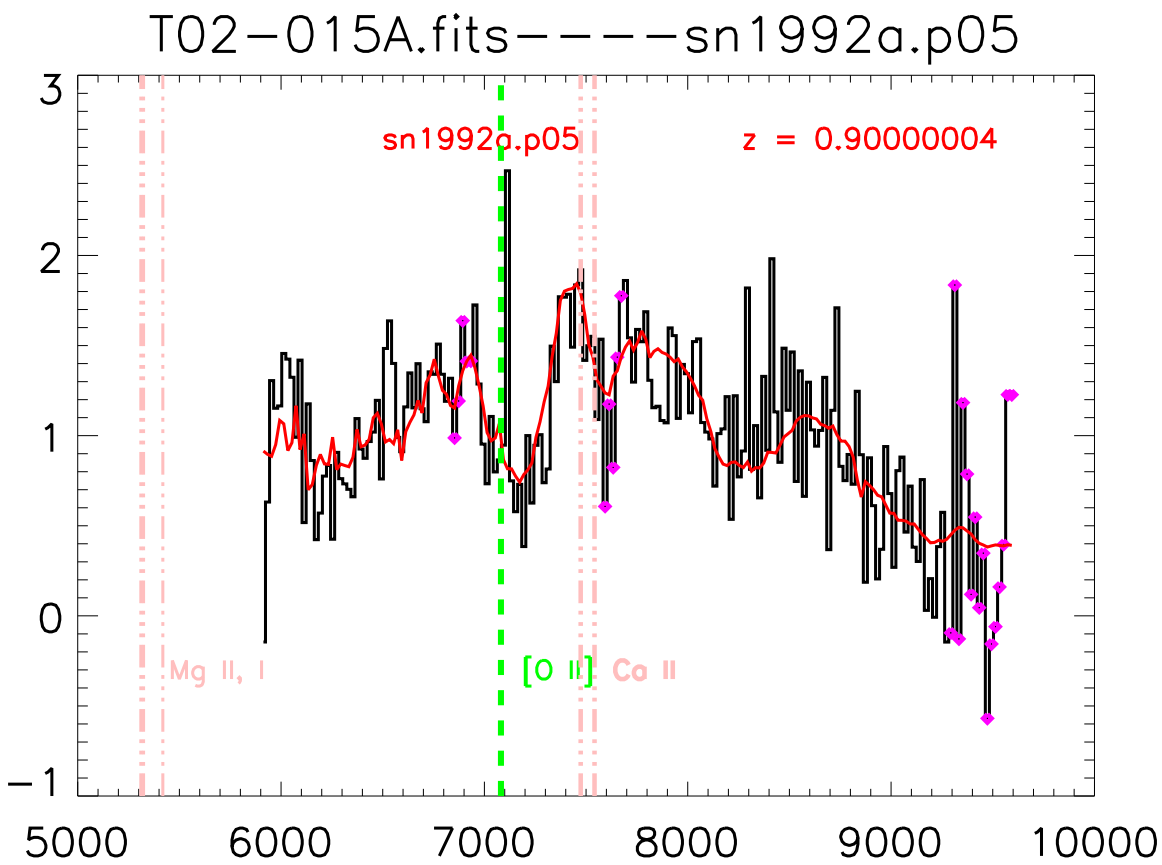
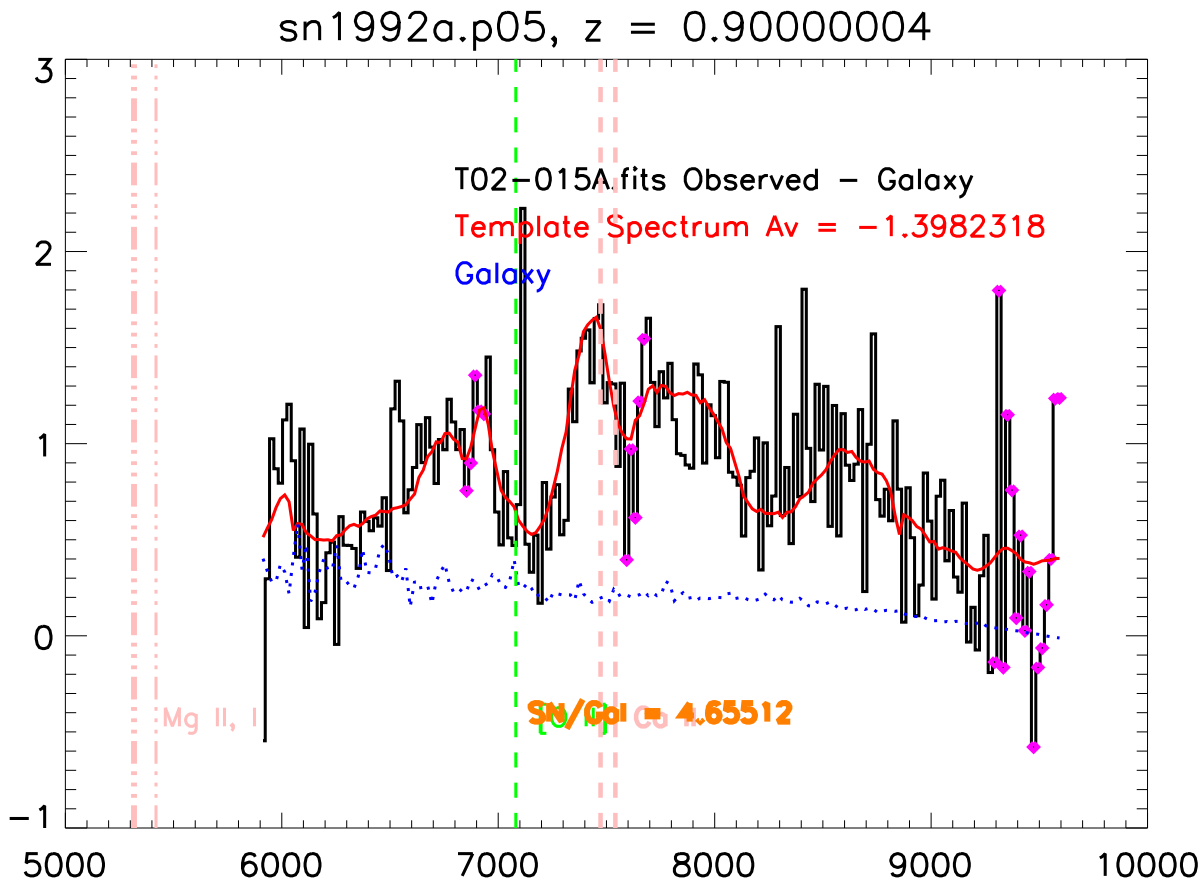
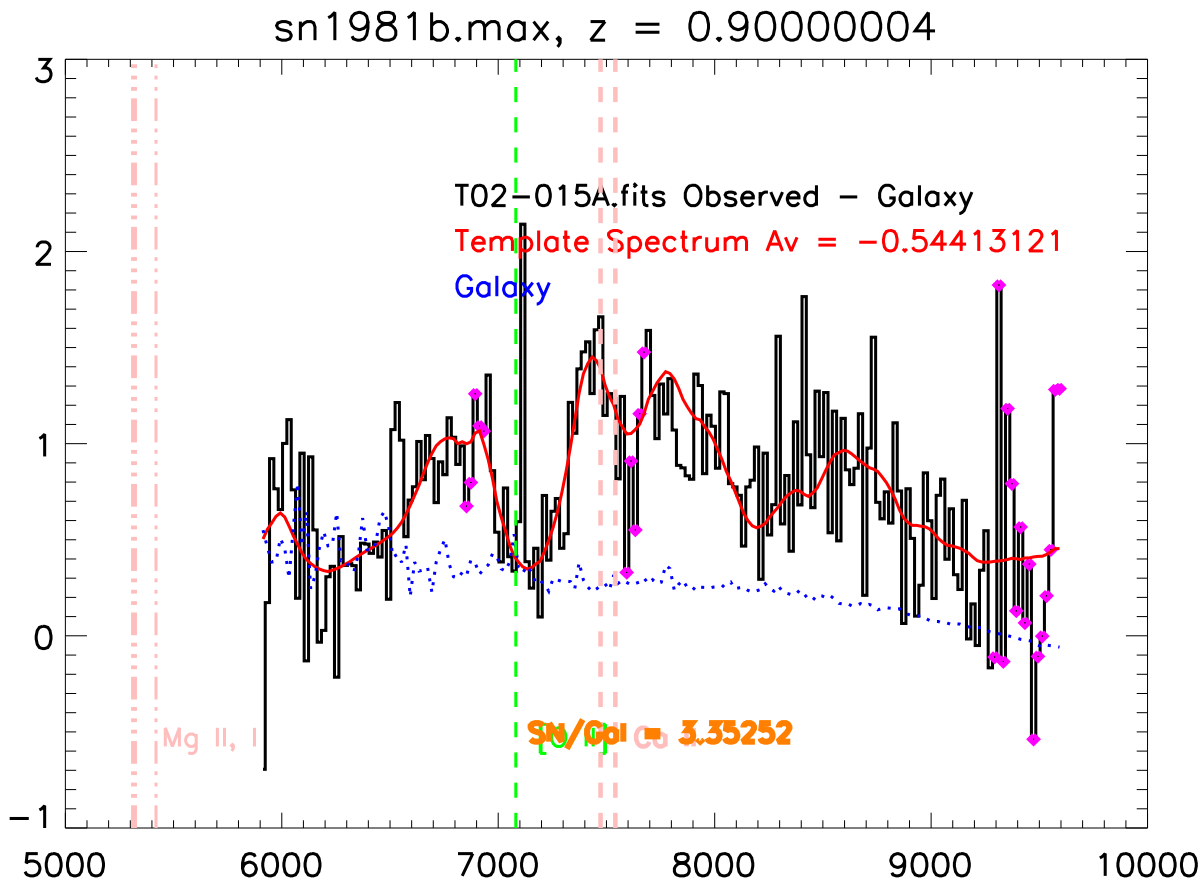
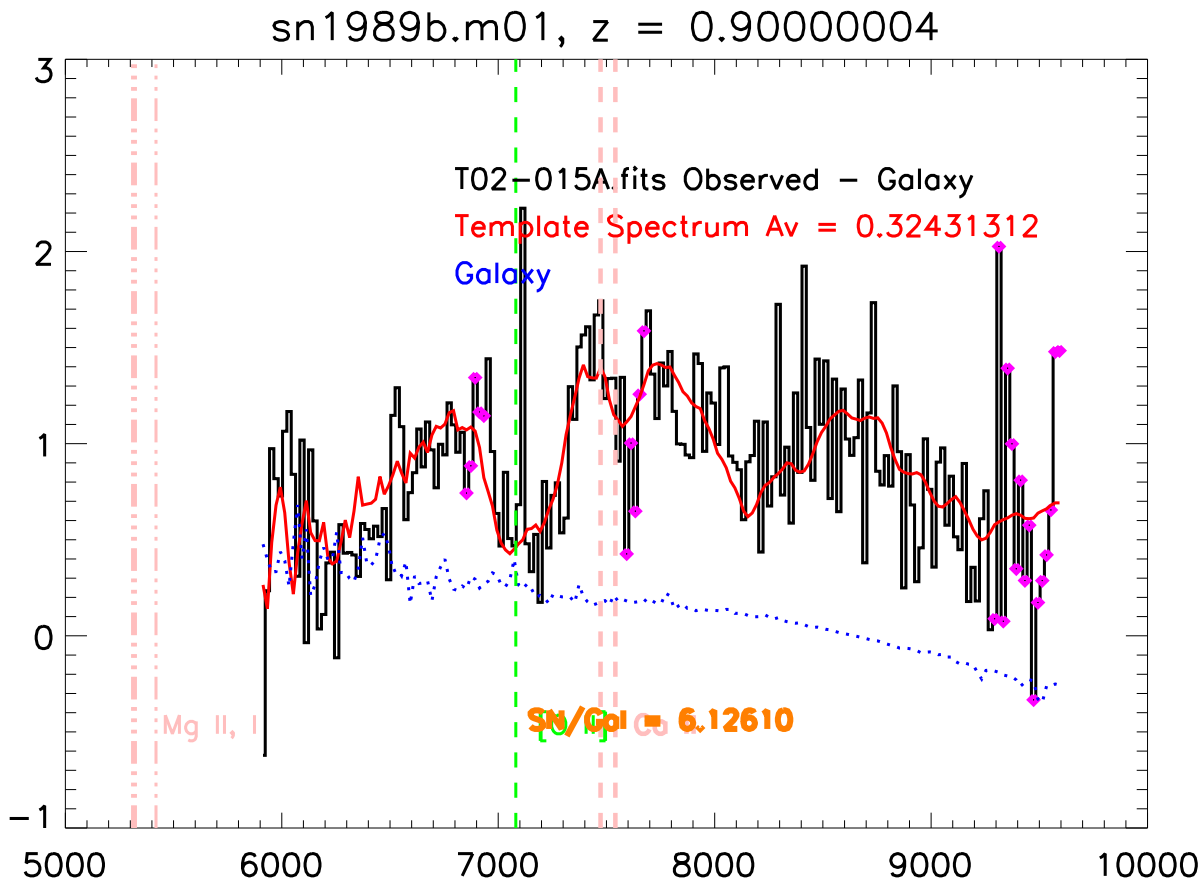
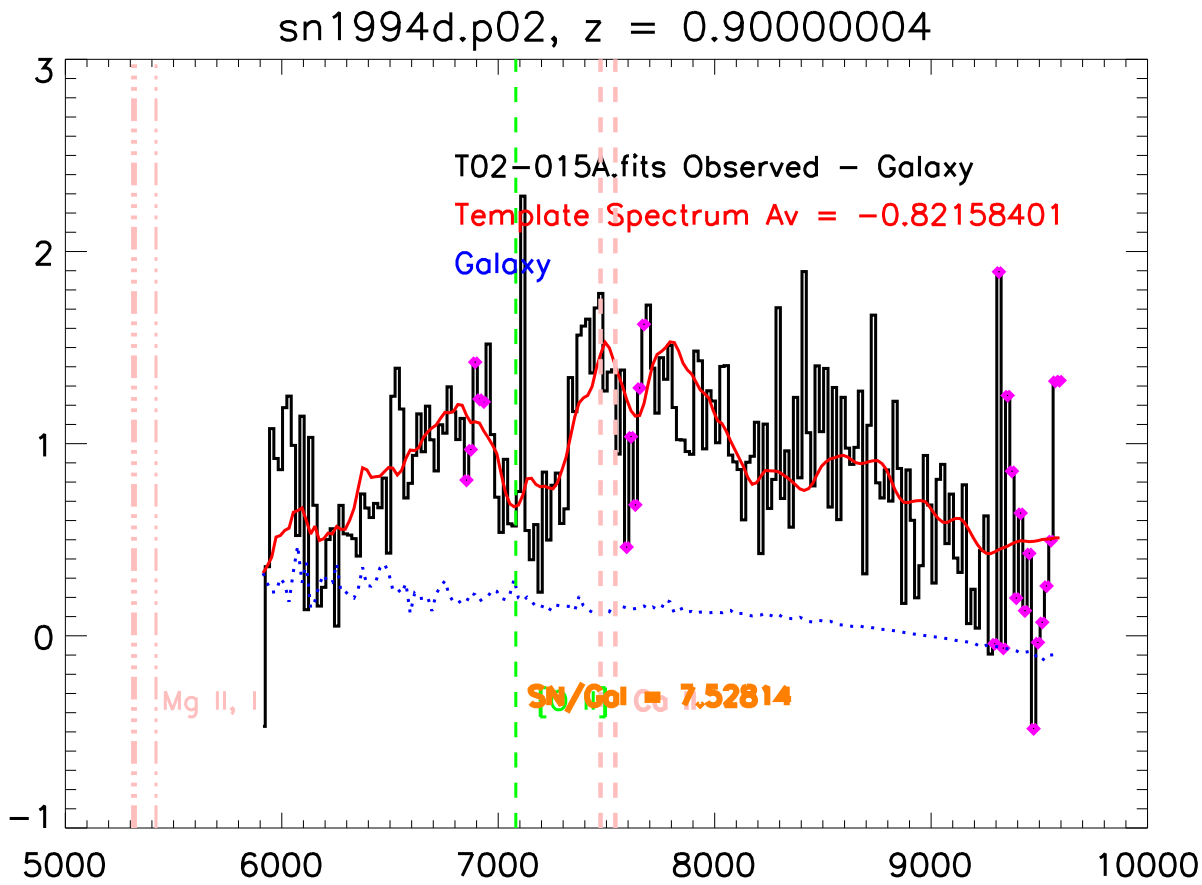

T02−015A.fits
sn1992a.p05
sn1981b.max
sn1989b.m01
sn1994d.p02
sn1989b.m07
sn1989b.m05
sn1992a.p09
sn1994d.m03
sn1991t.p10
X^2
z
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.85
0.90
0.95
1.00

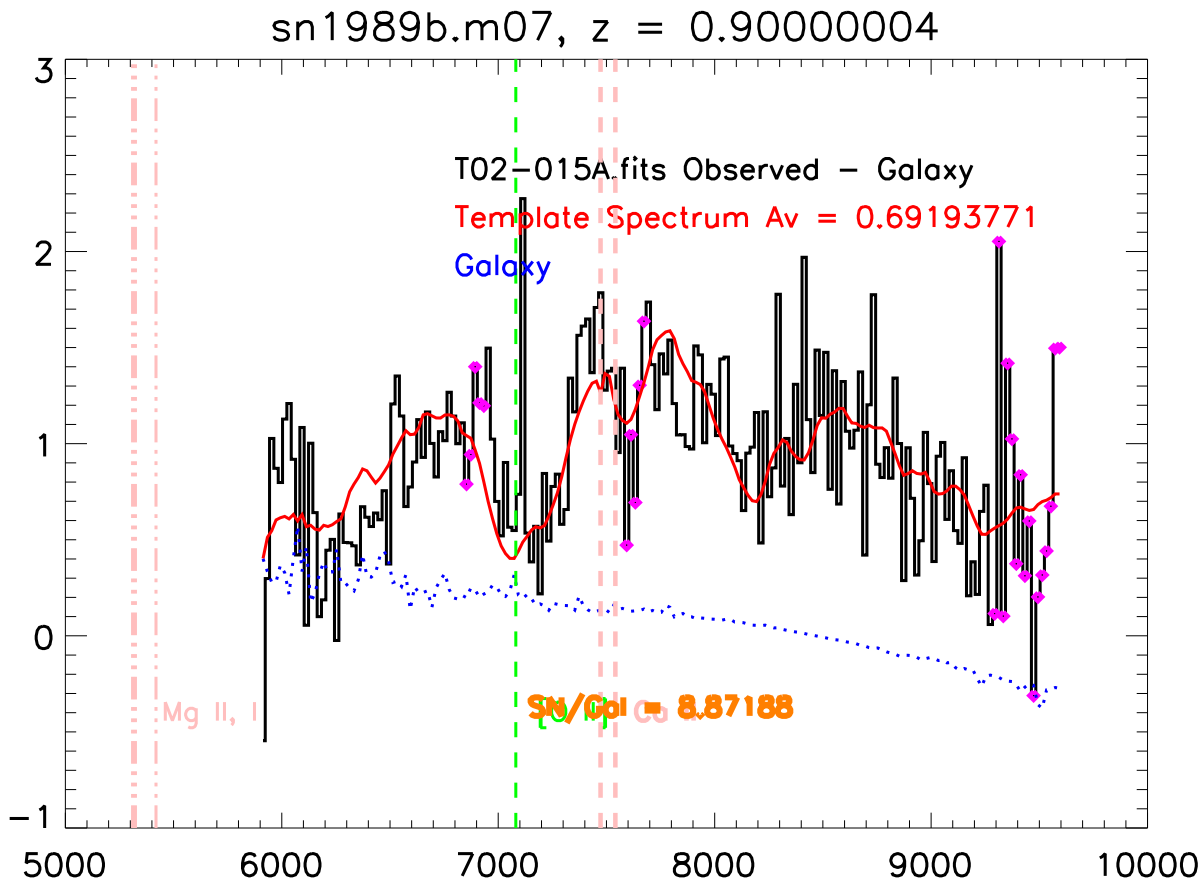

T02−015A.fits−−−−sn1992a.p05
sn1992a.p05
z = 0.90000004
Mg II, I
[O II]
Ca II
3
2
1
0
−1
5000
6000
7000
8000
9000
10000

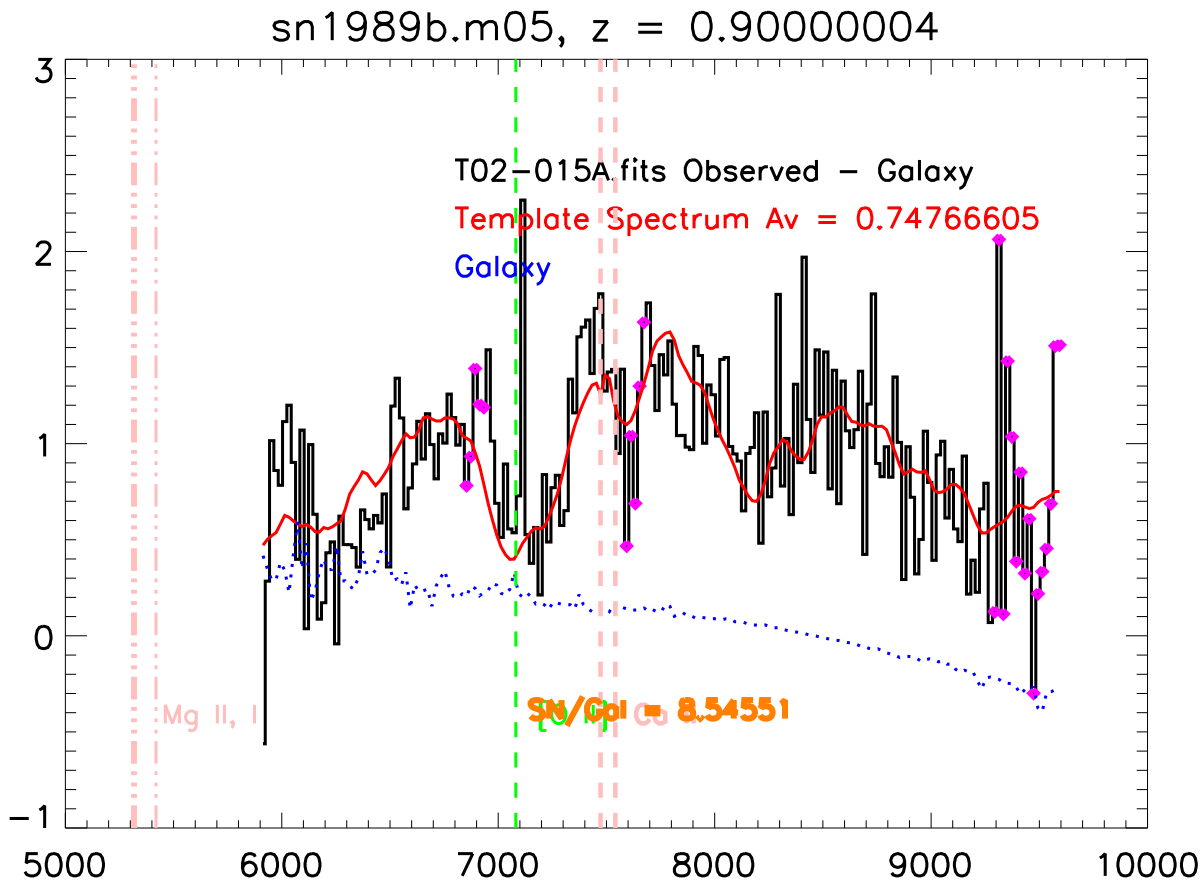

sn1992a.p05, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -1.3982318
Galaxy
Mg II, I
[O II]
Ca K
Sn/Col = 4.65512
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

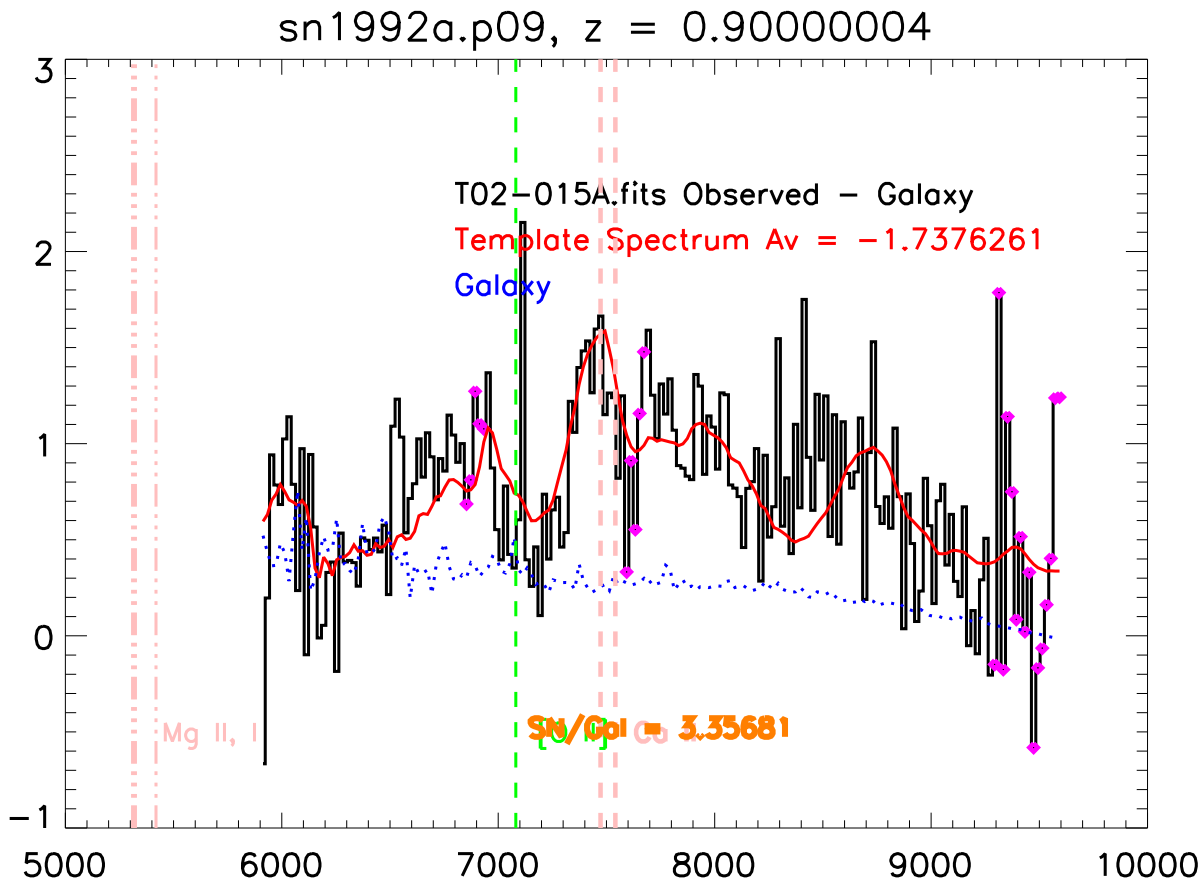

sn1981b.max, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -0.54413121
Galaxy
Mg II, I
S/N Col = 3.35252
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

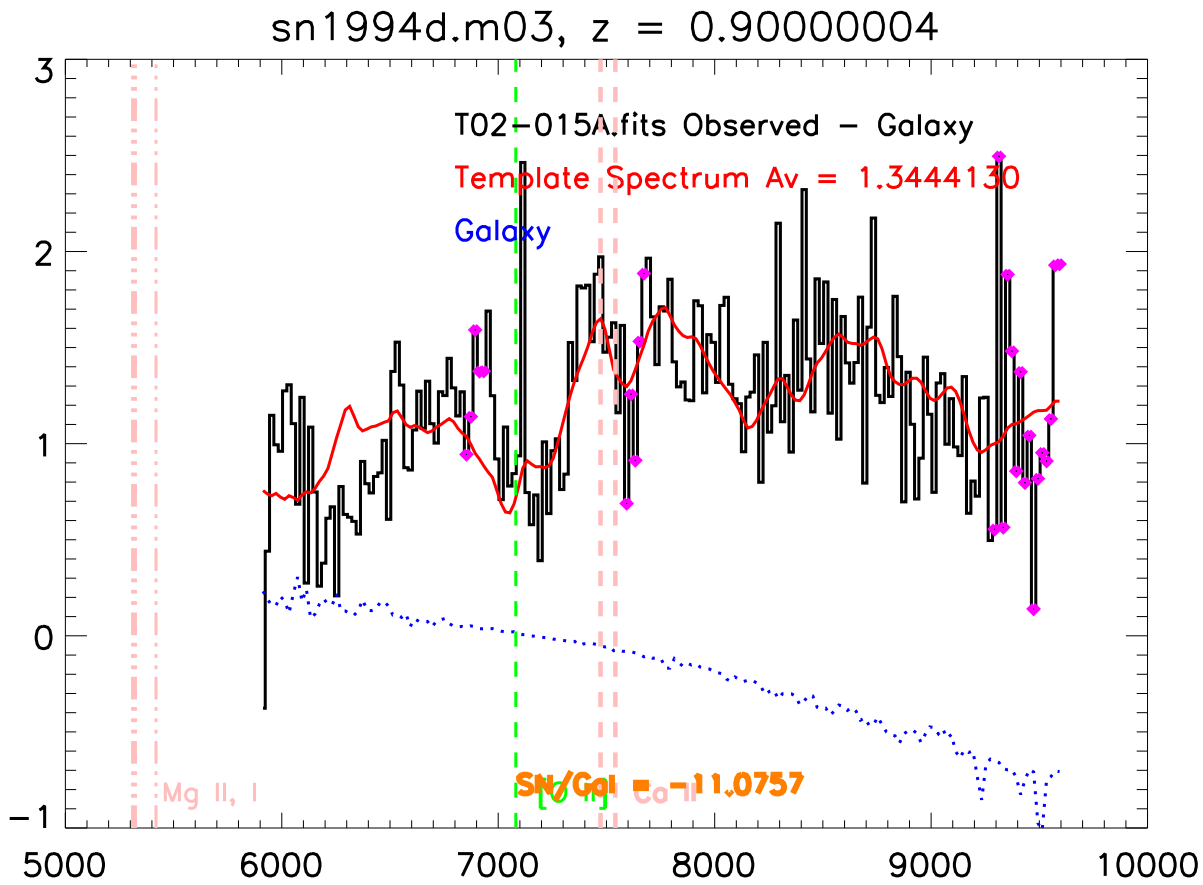

sn1989b.m01, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 0.32431312
Galaxy
Mg II, I
[O II]
Sn/Gal = 6.12610
3
2
1
0
−1
5000
6000
7000
8000
9000
10000

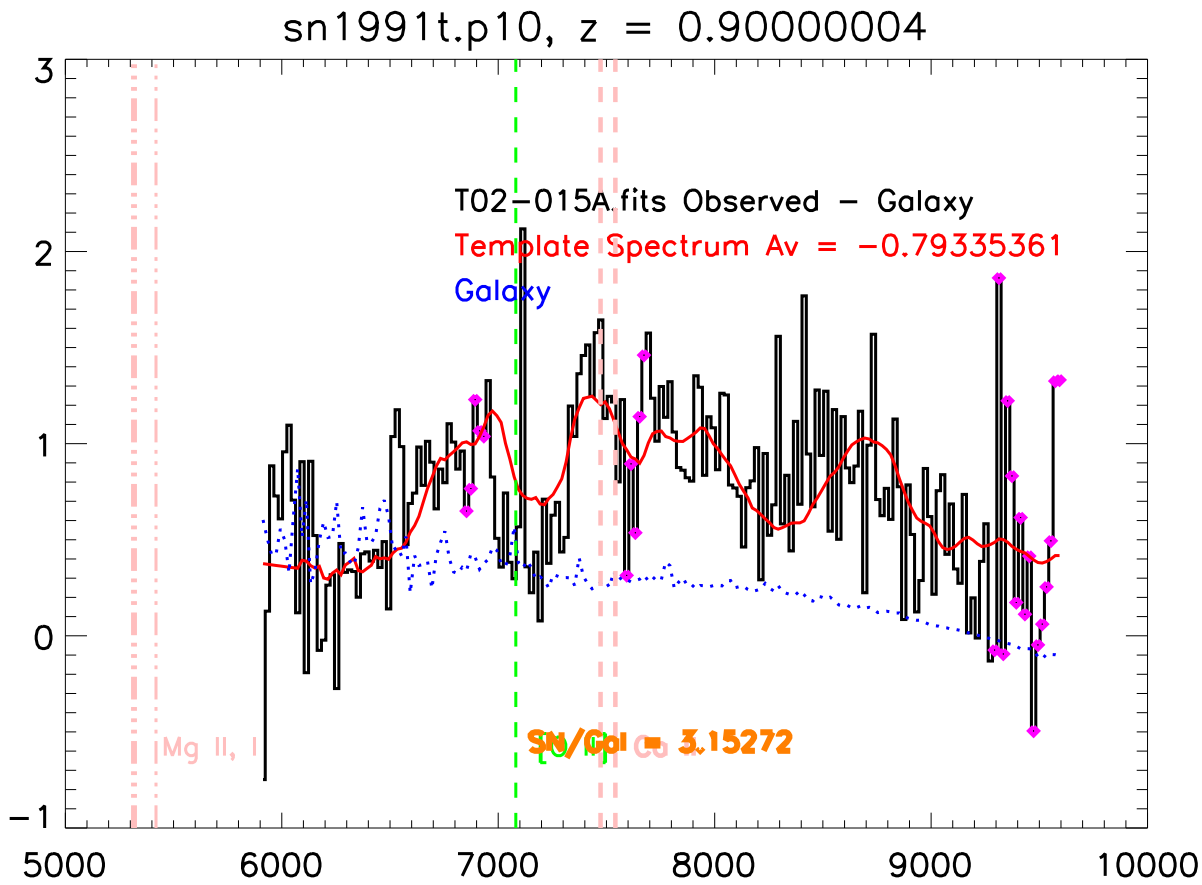

sn1994d.p02, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -0.82158401
Galaxy
Mg II, I
S/N/Gal = 7.52814
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

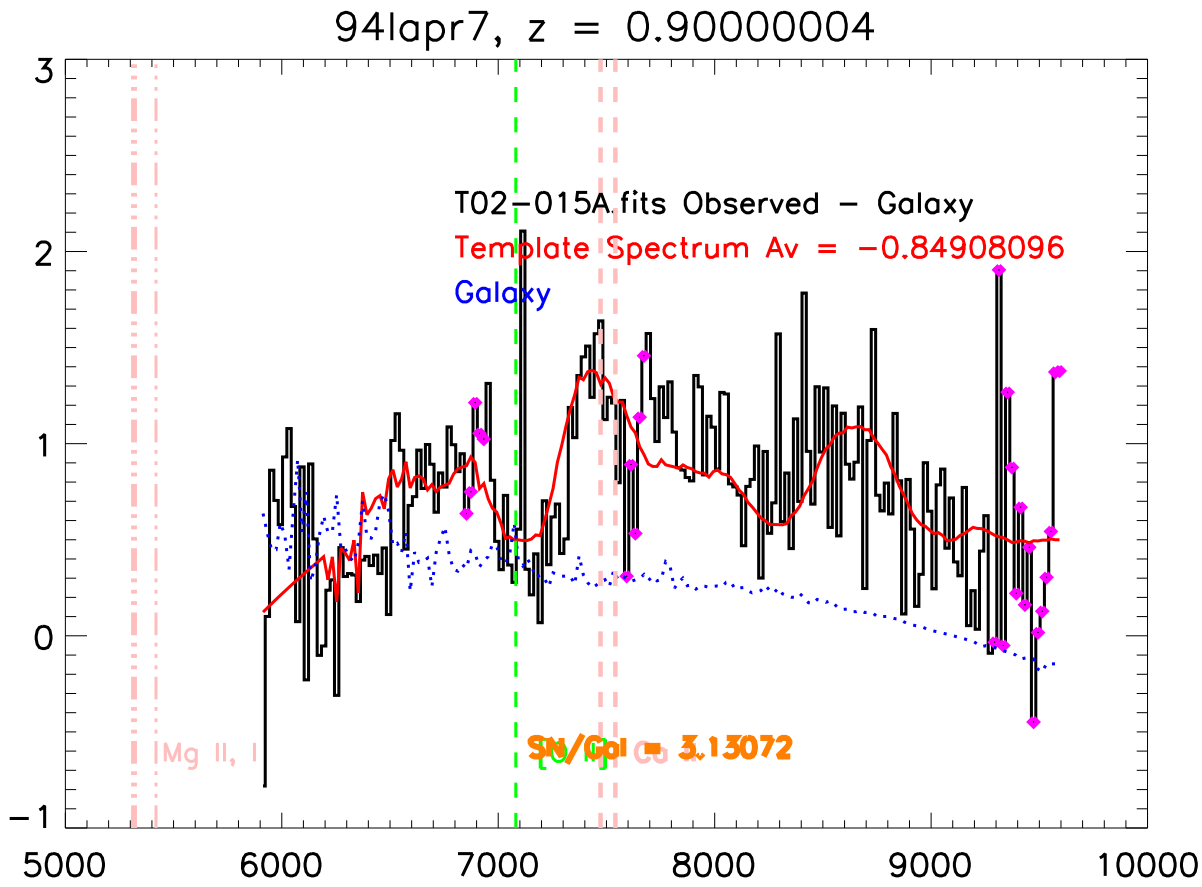

sn1989b.m07, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 0.69193771
Galaxy
Mg II, I
[O II]
Sn/Gal = 8.87188
3
2
1
0
−1
5000
6000
7000
8000
9000
10000

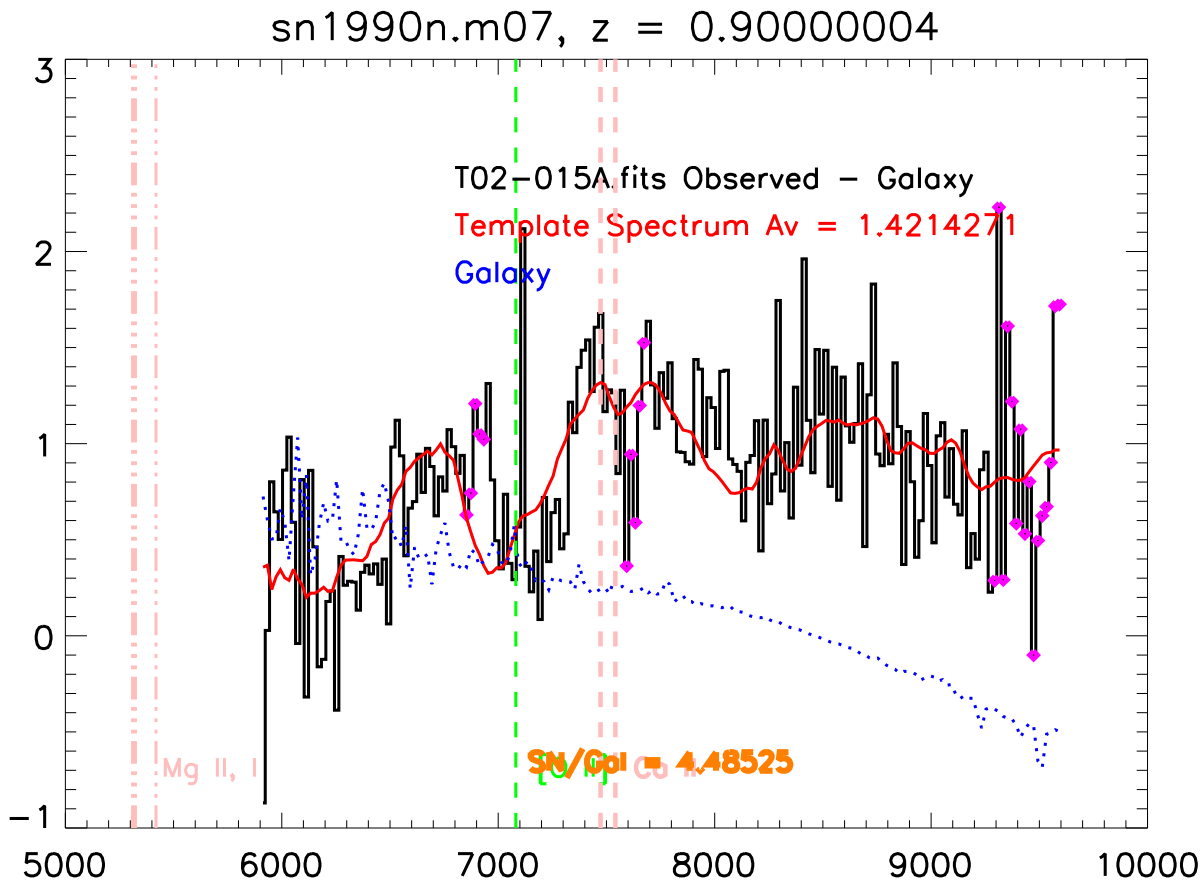

sn1989b.m05, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 0.74766605
Galaxy
S/N/Col = 8.54551
Mg II, I
3
2
1
0
−1
5000
6000
7000
8000
9000
10000


sn1992a.p09, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -1.7376261
Galaxy
Mg II, I
[O II]
SN/Gal = 3.35681
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

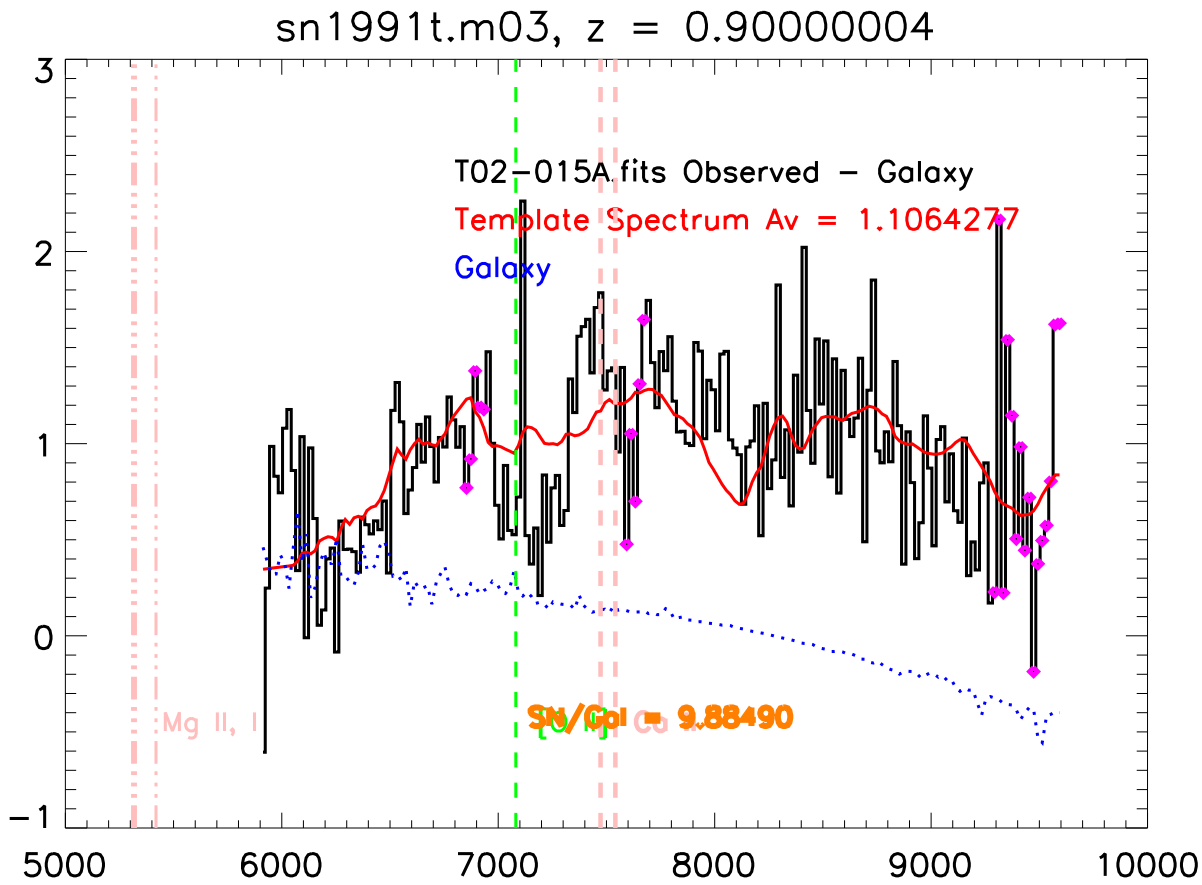

sn1994d.m03, z = 0.90000004
T02+015A.fits Observed − Galaxy
Template Spectrum Av = 1.3444130
Galaxy
SN/Gal = −11.0757
Mg II, I
[O II]
Ca II
3
2
1
0
−1
5000
6000
7000
8000
9000
10000

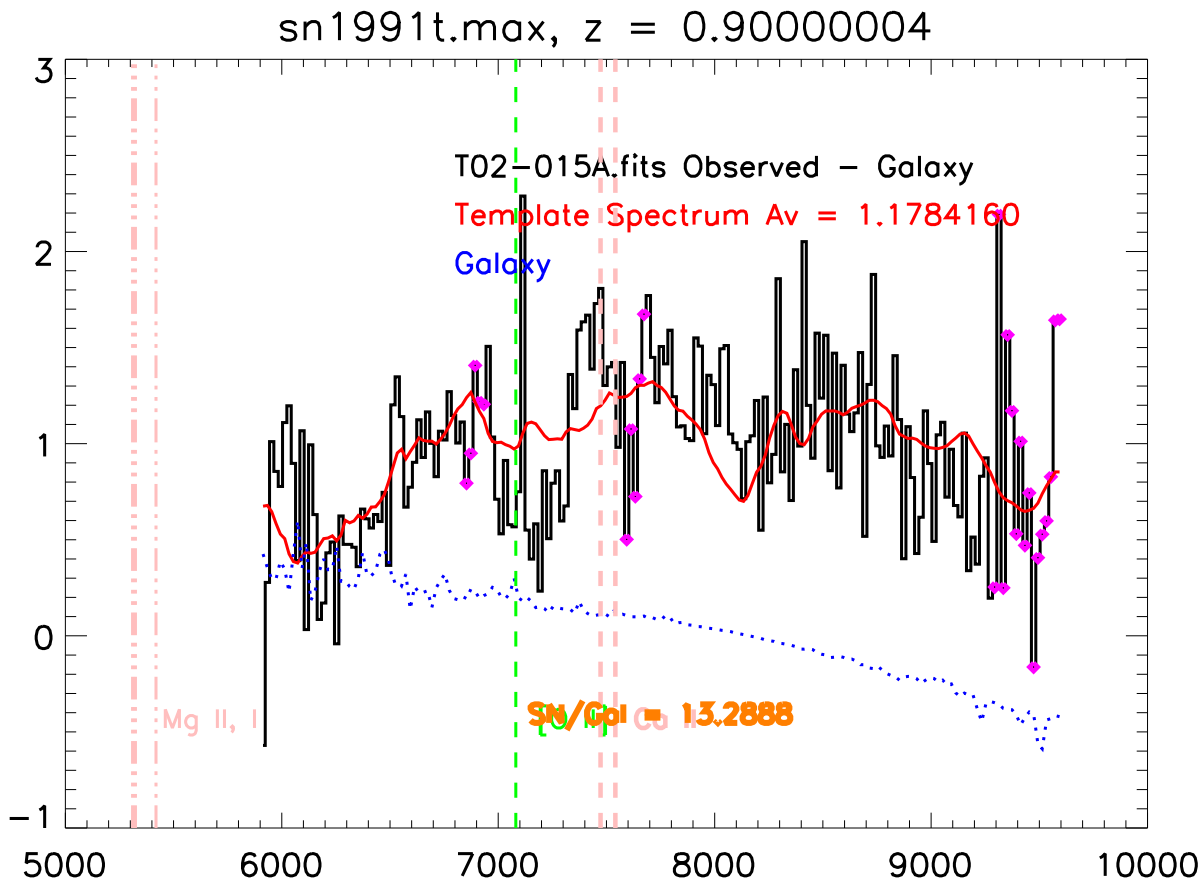

sn1991t.p10, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -0.79335361
Galaxy
Mg II, I
Ca K
SN/Gal = 3.15272
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

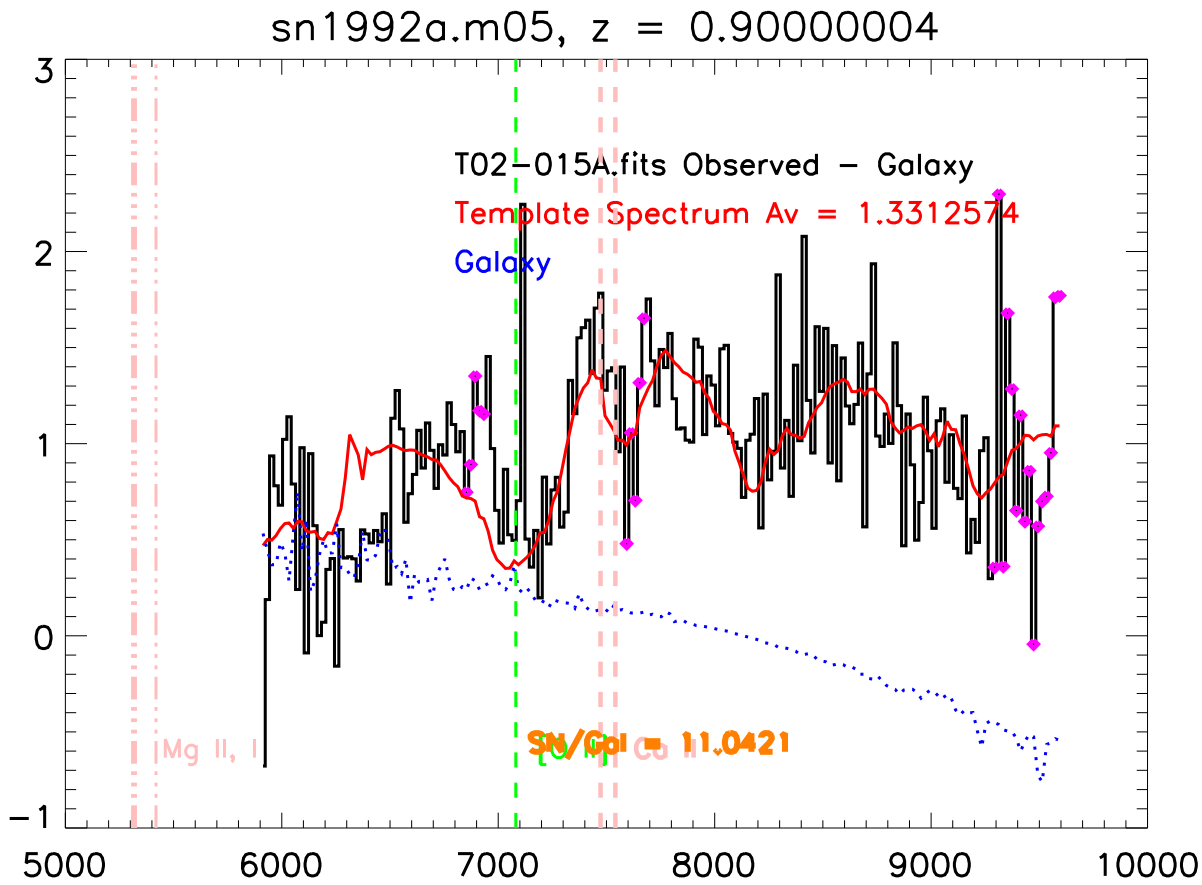

94lapr7, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -0.84908096
Galaxy
Mg II, I
[O II]
Ca K
Sn/Gal = 3.13072
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

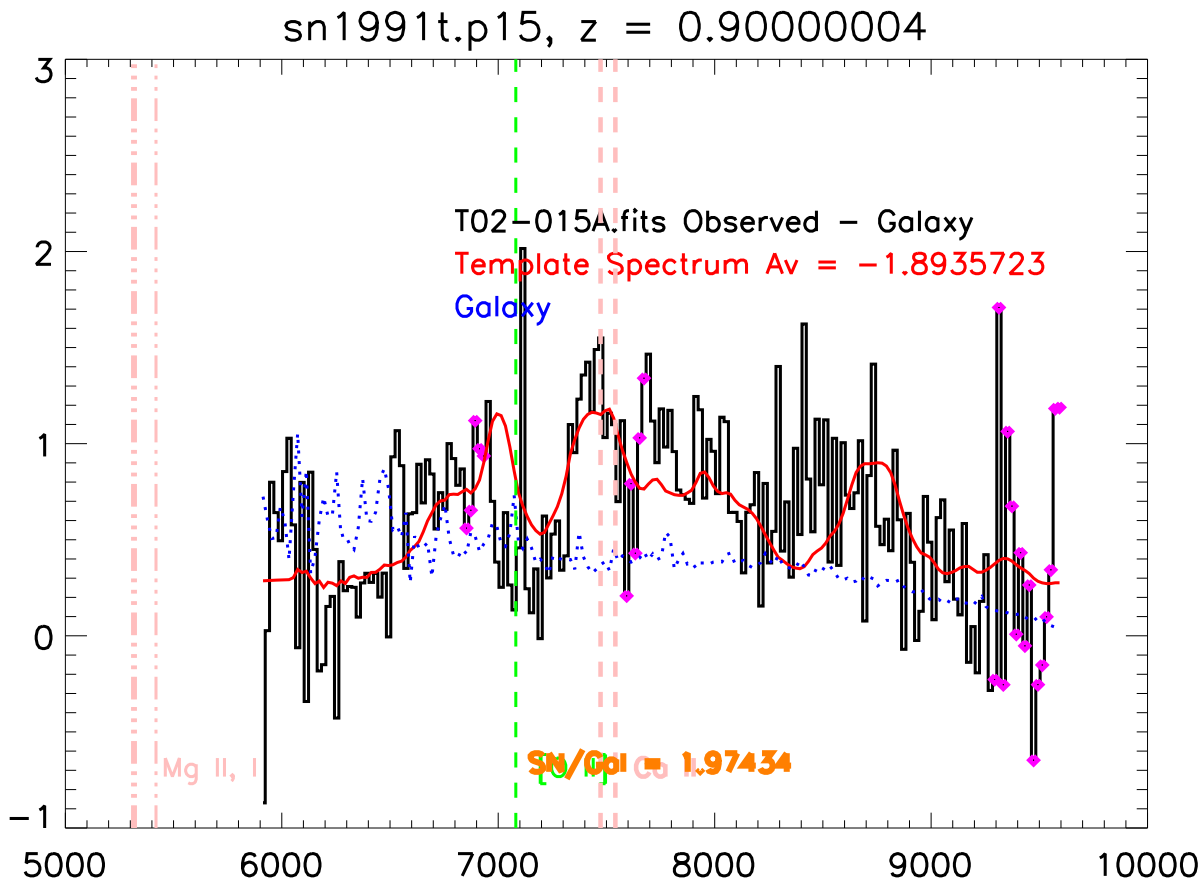


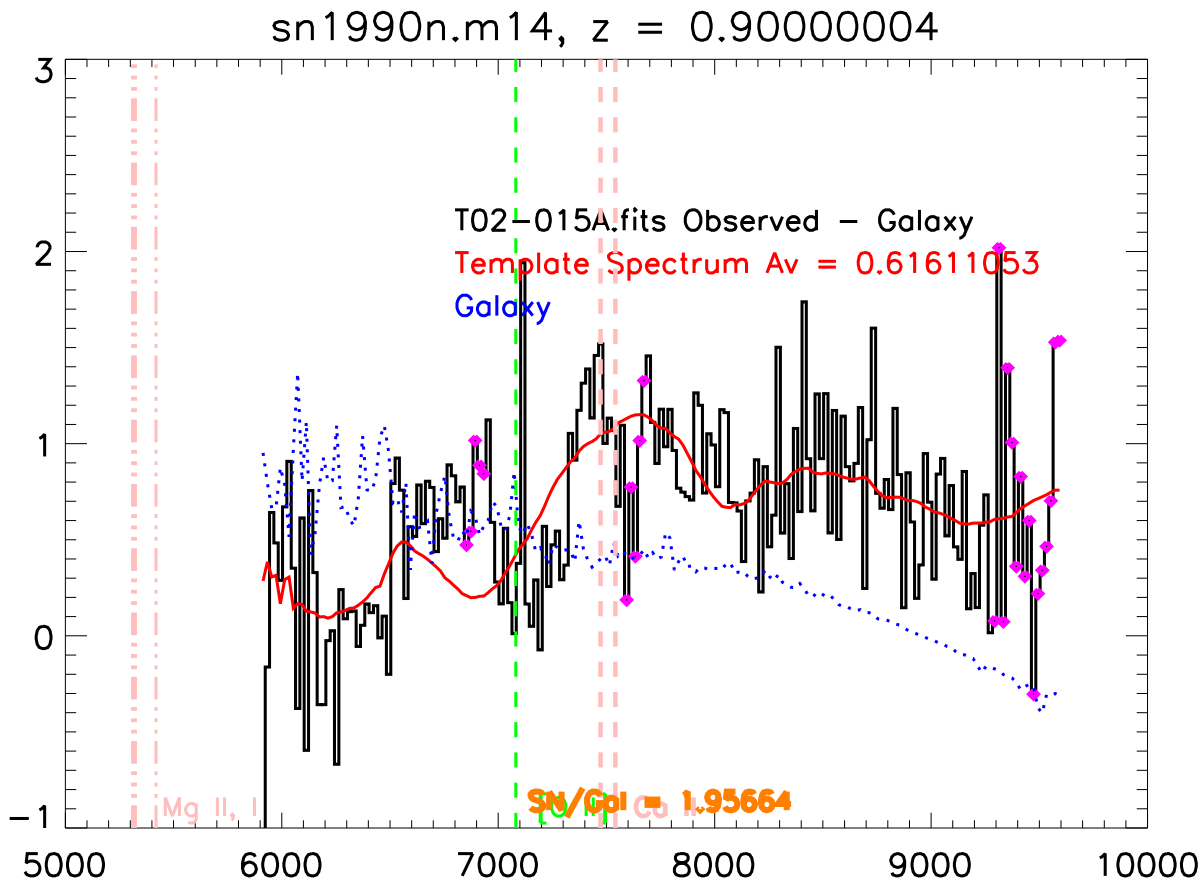
sn1990n.m07, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 1.4214271
Galaxy
SN/Gal = 4.48525
Mg II, I
[O III]
Ca II
3
2
1
0
-1
5000
6000
7000
8000
9000
10000

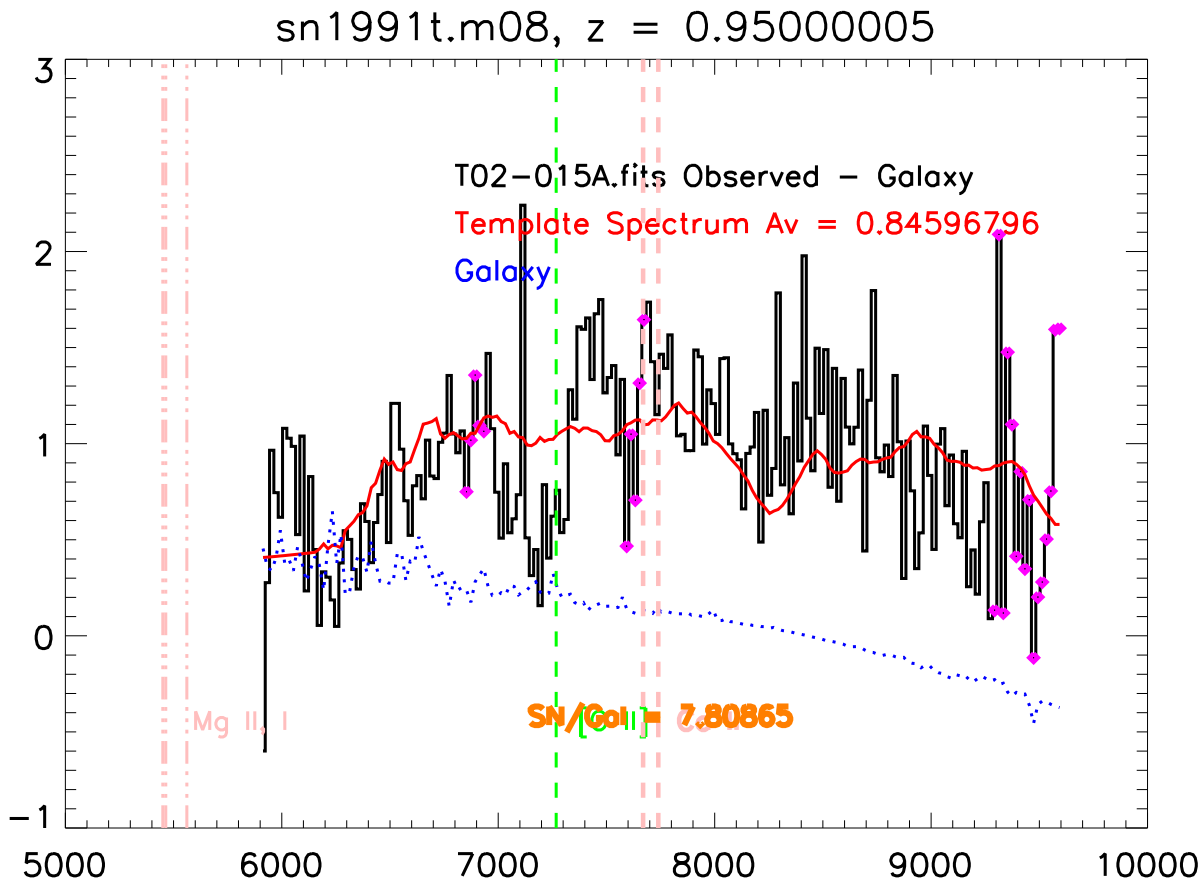

sn1991t.m03, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 1.1064277
Galaxy
Mg II, I
SN/Gal = 9.88490
3
2
1
0
−1
5000
6000
7000
8000
9000
10000

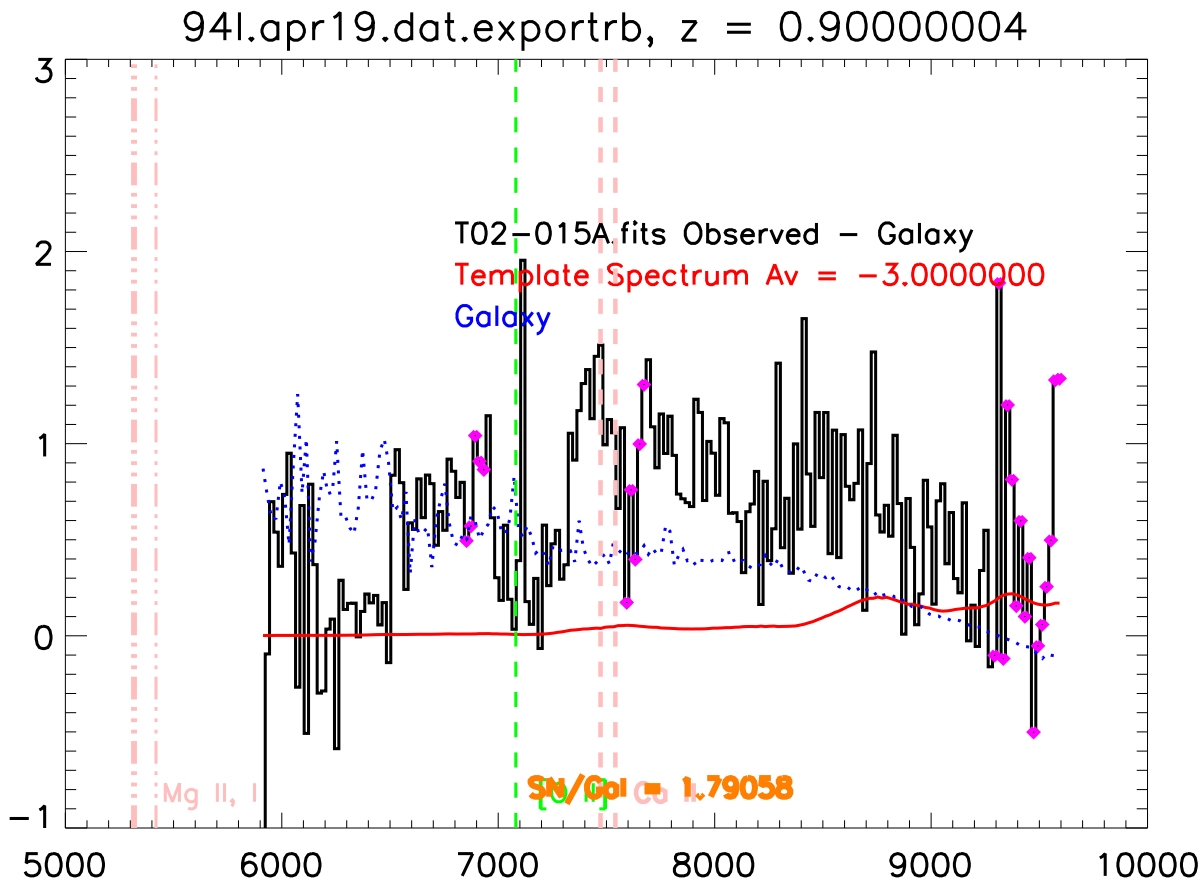

sn1991t.max, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 1.1784160
Galaxy
Mg II, I
SN/Gal = 13.2888
3
2
1
0
−1
5000
6000
7000
8000
9000
10000


sn1992a.m05, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 1.3312574
Galaxy
S/N Col = 11.0421
3
2
1
0
−1
5000
6000
7000
8000
9000
10000


sn1991t.p15, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -1.8935723
Galaxy
Mg II, I
[O II]
Ca II
3
2
1
0
-1
5000
6000
7000
8000
9000
10000


sn1990n.m14, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 0.61611053
Galaxy
SN/Gal = 1.95664
Mg II, I
Ca II
3
2
1
0
−1
5000
6000
7000
8000
9000
10000


sn1991t.m08, z = 0.95000005
T02-015A.fits Observed - Galaxy
Template Spectrum Av = 0.84596796
Galaxy
Mg II, I
SN/Col = 7.80865
3
2
1
0
-1
5000
6000
7000
8000
9000
10000


94I.apr19.dat.exportrb, z = 0.90000004
T02-015A.fits Observed - Galaxy
Template Spectrum Av = -3.0000000
Galaxy
SN/Col = 1.79058
3
2
1
0
-1
5000
6000
7000
8000
9000
10000