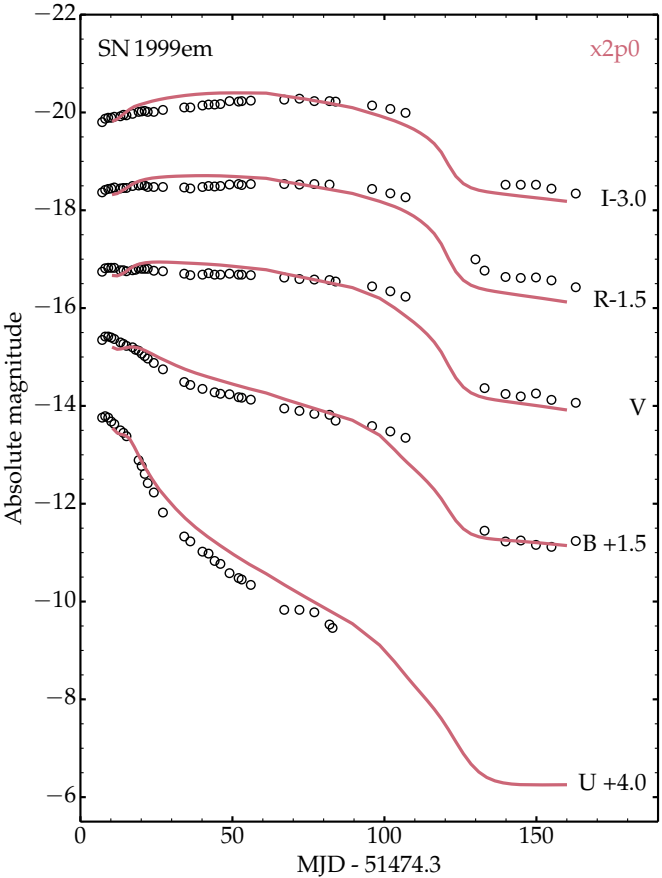
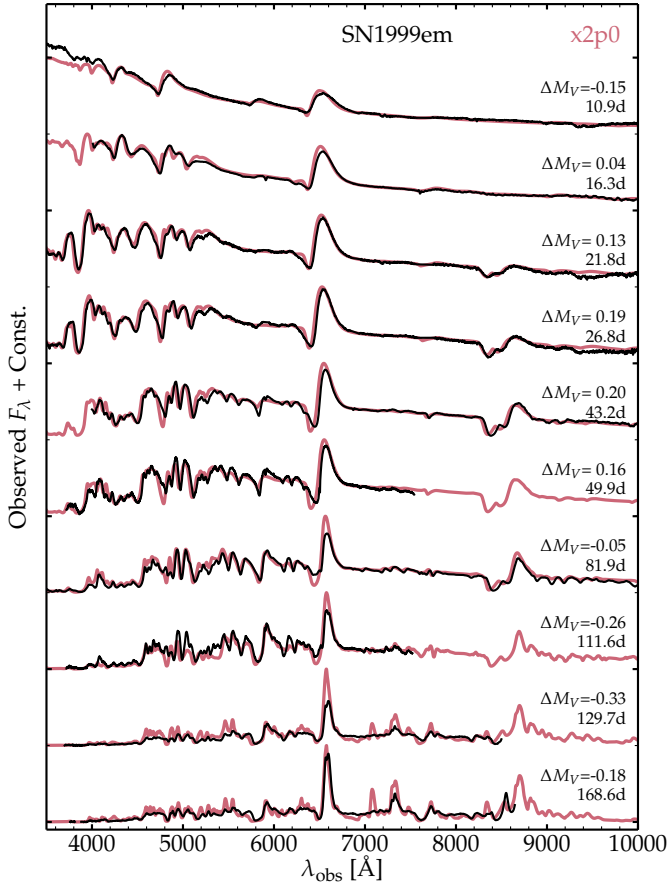

SN 1999em
x2p0
I-3.0
R-1.5
V
B +1.5
U +4.0
Absolute magnitude
MJD - 51474.3
−22
−20
−18
−16
−14
−12
−10
−8
−6
0
50
100
150


SN1999em
x2p0
ΔM_V=-0.15
10.9d
ΔM_V= 0.04
16.3d
ΔM_V= 0.13
21.8d
ΔM_V= 0.19
26.8d
ΔM_V= 0.20
43.2d
ΔM_V= 0.16
49.9d
ΔM_V=-0.05
81.9d
ΔM_V=-0.26
111.6d
ΔM_V=-0.33
129.7d
ΔM_V=-0.18
168.6d
Observed F_λ + Const.
λ_obs [Å]
4000
5000
6000
7000
8000
9000
10000