SN2007ri $z_{\text{helio}} = 0.1915 \ t_0 = 54421.32 \pm 0.64 \ 1 \text{stPh} = -14.2 \ \partial \mu m_B x_1 c = [0.99, \ 1.00, \ 0.00, \ 0.00]$ $m_0 = 10.500 \pm 0.043 \ x_1 = -0.595 \pm 0.666 \ c = 0.133 \pm 0.040$ 60 Ic2fit SDSS i.dat lc2fit SDSS z.dat lc2fit SDSS g.dat 50 lc2fit_SDSS_u.dat lc2fit_SDSS_r.dat 40 Flux (Zeropoint = 25)
0
0
0 10

54420

54440

Date

54400

54460