SN2005ki

$z_{\mathrm{helio}} = 0.0192$ $t_0 = 53705.28 \pm 0.11$ 1stPh = -9.7 $\partial\mu m_B x_1 c = [0.99, \ 1.00, \ 0.00, \ 0.00]$

$m_0 = 4.907 \pm 0.012$ $x_1 = -1.387 \pm 0.058$ $c = -0.094 \pm 0.012$

Legend:
- lc2fit_SWOPE_i.dat
- lc2fit_SWOPE_r.dat
- lc2fit_SWOPE_u.dat
- lc2fit_SWOPE_g.dat
- lc2fit_SWOPE_V-LC-3014.dat
- lc2fit_SWOPE_B.dat

Y-axis (left): Flux (Zeropoint = 25)

Y-axis (lower left): Pulls, χ^2/DoF: 0.35

X-axis: Date