

$$x_1 = 0.27^{+1.93}_{-1.78}$$

- Quadrant 3 ($x < 0.5, y < 1$)
- ▲ Quadrant 2 ($x < 0.5, y > 1$)
- Quadrant 1 ($x > 0.5, y > 1$)

$$c = -0.02^{+0.21}_{-0.17}$$

$$B - V(t_{max}) = 0.74^{+0.64}_{-0.48}$$

$$B_{max} = -19.39^{+0.80}_{-0.82}$$

$$\Delta m(B) = 1.00^{+0.37}_{-0.33}$$

c

$B - V(t_{max})$

B_{max}

$\Delta m(B)$

x_1

c

$B - V(t_{max})$

B_{max}

$\Delta m(B)$

