

$$z=0.057830000$$

$$t_0=54068.90\pm0.58$$

$$x_0=(1.166\pm0.056)\times10^{-3}$$

$$x_1=-1.52\pm0.53$$

$$c=(-3\pm31)\times10^{-3}$$

$$\text{mw } ebv=0.060100000$$

$$\text{mw } r_v=3.1000000$$

