∗ RTModel by Valerio Bozza – University of Salerno ∗

OB131394 – Model: Binary Lens with orbital motion 3 03 July 2014 UT 16:51:20

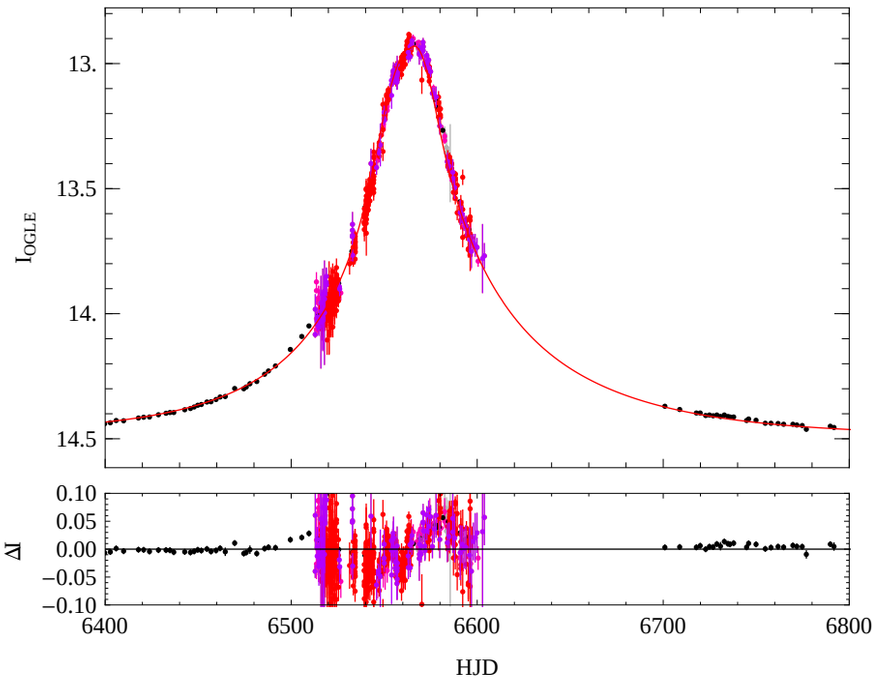
s=3.45969±0.167295 q=0.747979±0.134919 u0=−1.25755±0.164414

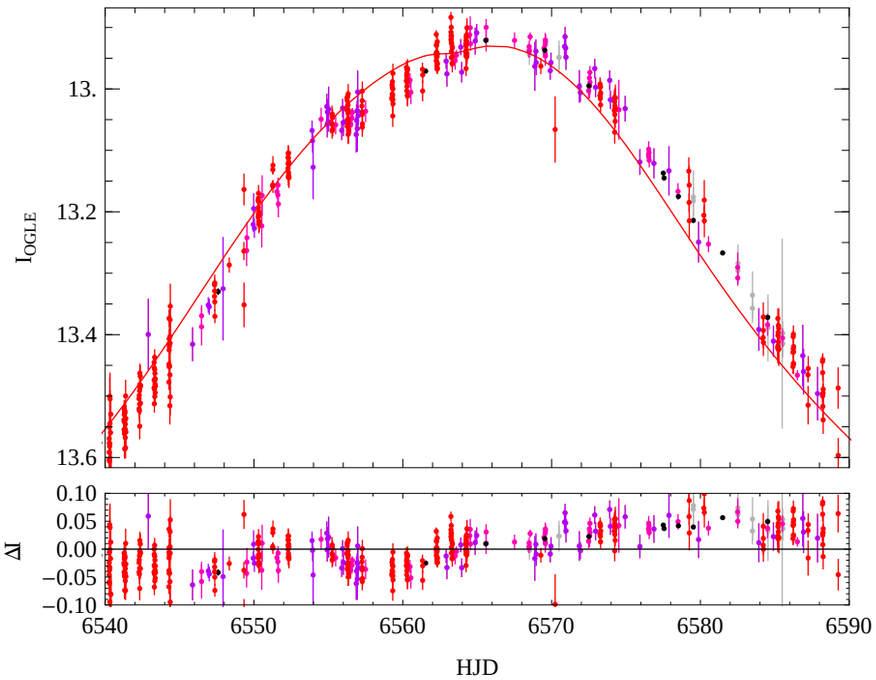
θ=1.02077±0.0829857 ρ_*=0.0676764±0.0166417 tE=131.684±13.6835

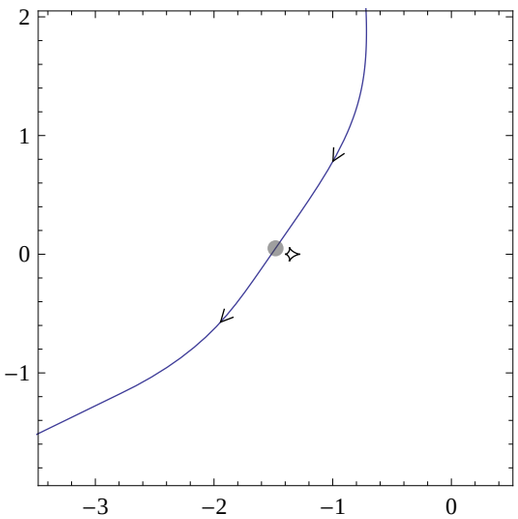
t0=6455.08±0.394003 π1=0.0200059±0.0364178 π2=−0.0391366±0.0300334

ds/dt=0.00163416±0.00033731 dθ/dt=0.000625174±0.0000713308 w3=0.00196301±0.000370157

χ2= 3862.56







Telescope	BaseLine	FB/FS
CTIO 1.3m	13.5914±0.148807	2.07722±0.630686
CTIO 1.3m	12.008±0.147889	1.76821±0.5382
LCOGT CTIO A	18.4147±0.203909	1.87805±0.747589
LCOGT CTIO B	17.3461±0.182866	1.86872±0.663599
FTS 2.0m	21.8607±10.1066	−0.960518±0.362275
OGLE	14.4894±0.155063	1.47206±0.445487
LCOGT SAO A	18.1218±0.221219	1.65355±0.674796
Salerno	4.15916±0.186985	1.86462±0.6798
LCOGT SSO A	17.2939±0.206338	1.7175±0.677606
LCOGT SSO B	18.1218±0.221219	1.65355±0.674796