∗ *RTModel by Valerio Bozza – University of Salerno* ∗

OB140900 – Model: Binary Lens with orbital motion 2 19 August 2014 UT 15:50:53

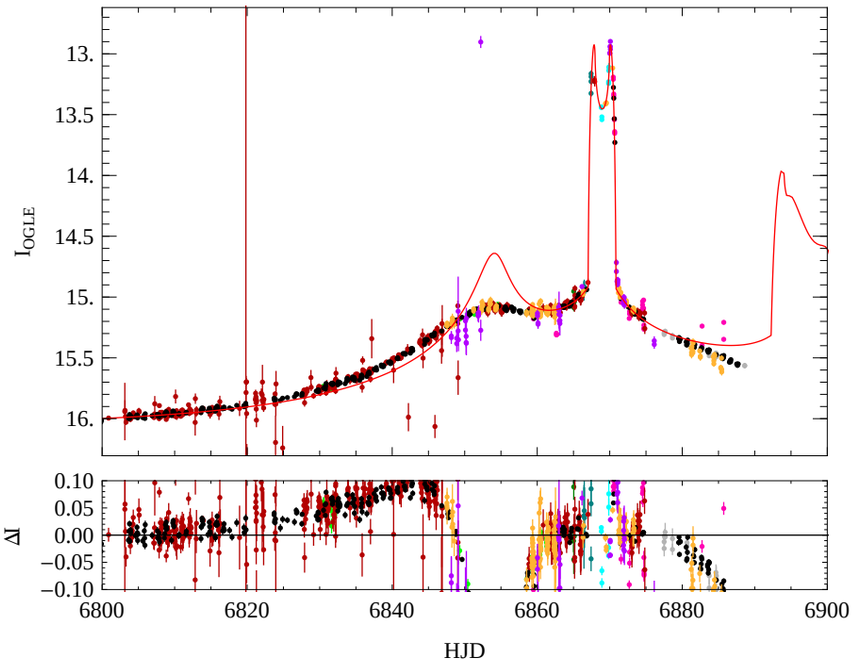
s=0.666692±0.0194687 q=0.662322±0.17087 u0=−0.092628±0.01163

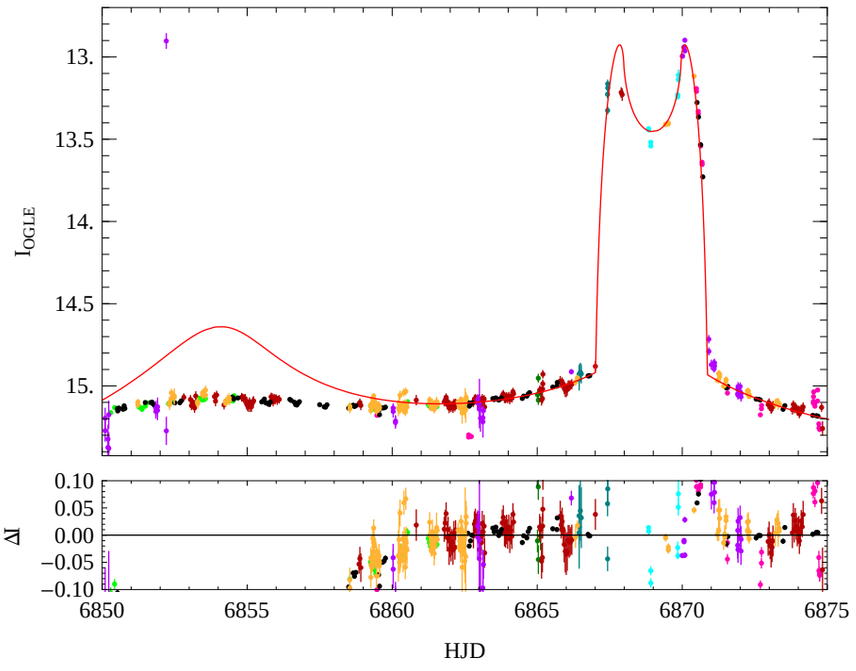
θ=1.50887±0.0426894 ρ_*=0.00808249±0.00206019 tE=38.2473±11.0816

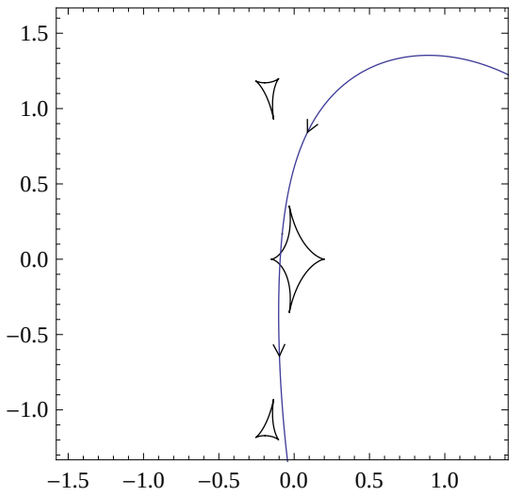
t0=6868.77±0.262253 π1=0.50163±2.04616 π2=−1.04497±2.94248

ds/dt=0.00372221±0.00173788 dθ/dt=−0.00446267±0.00625614 w3=0.01146±0.0182408

χ2= 16521.6







Telescope	BaseLine	FB/FS
SAAO 1.0m	13.4211±0.15713	0.660775±0.209428
CTIO 1.3m	15.7536±0.302209	0.381791±0.351055
CTIO 1.3m	15.6267±0.429568	−0.0210498±0.351524
LCOGT CTIO B	Complex	−2.43803±0.680376
FTN 2.0m	Complex	−15.9139±13.8831
FTS 2.0m	19.2066±0.0314252	24.5788±7.33592
LT 2.0m	Complex	−3.35003±4.36823
MOA	15.7191±0.19037	0.390223±0.184684
OGLE	16.0632±0.150425	0.702874±0.203455
LCOGT SAO A	19.4029±0.211309	0.850645±0.347242
LCOGT SAO B	19.4146±0.233817	1.47328±0.600211
LCOGT SAO C	19.6407±0.241171	0.644452±0.338082
LCOGT SSO A	Complex	−2.27071±0.905229
LCOGT SSO B	Complex	−26.7591±163.831