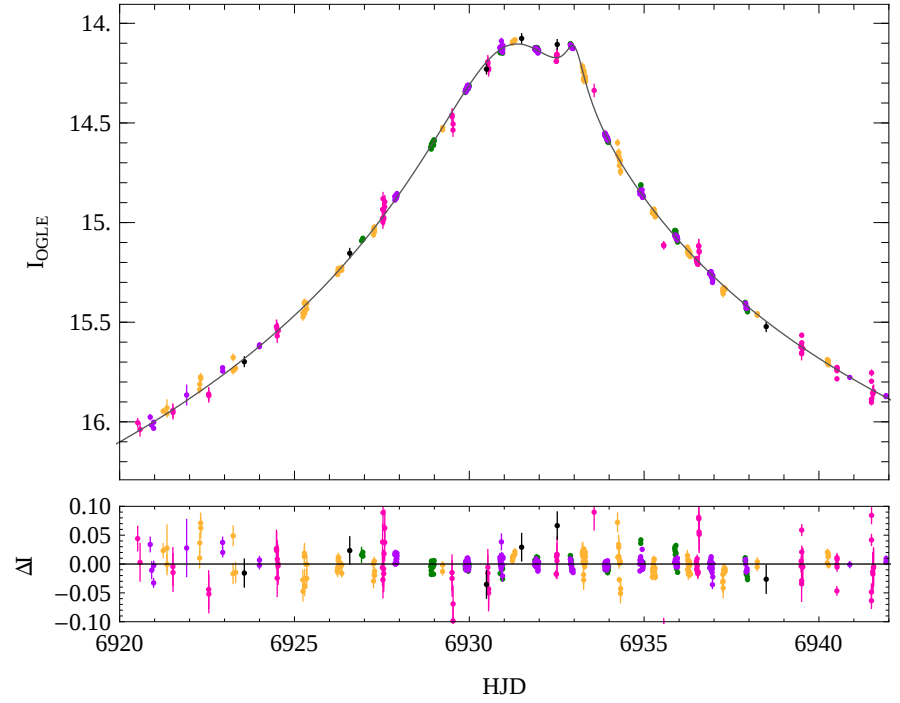
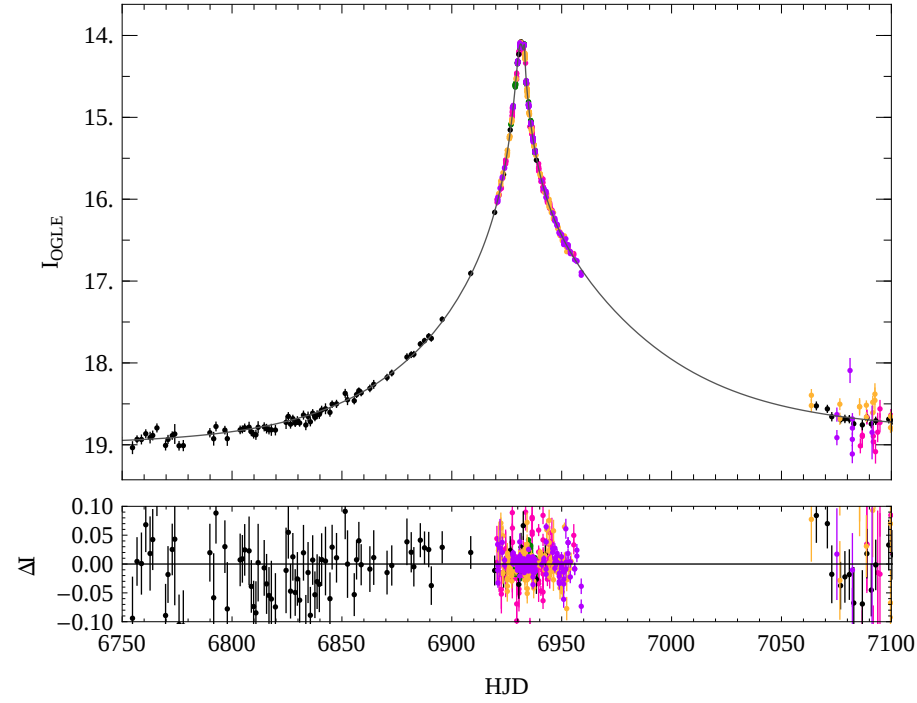


tE=357.513±58.9383 FR=0.0391378±0.0174588 u1=0.00528868±0.000992457

u2=0.00087435±0.000619599 t1=6931.26±0.0566094 t2=6932.97±0.0674005

π 1=0.319123±0.117912 π 2=0.128192±0.0401682

χ^2 = 5252.91



Telescope	BaseLine	FB/FS
LCOGT CTIO B	21.2229±0.00856184	1.8348±0.025412
LCOGT CTIO C	20.9687±0.011839	3.78306±0.0599805
LCOGT CTIO C	21.3348±0.00390625	14.2897±0.123818
FTS 2.0m	20.7774±0.00488086	19.7529±0.192559
OGLE	19.0514±0.00572139	1.00275±0.0105697
LCOGT SAO A	21.7759±0.00946506	5.12338±0.0659474
LCOGT SAO B	22.5443±0.0235913	1.56878±0.0566154
LCOGT SAO C	23.7793±0.0359788	−0.219394±0.0248189
LCOGT SSO A	21.723±0.0135973	3.36695±0.0603265
LCOGT SSO B	22.3043±0.0163258	1.65317±0.0412158