

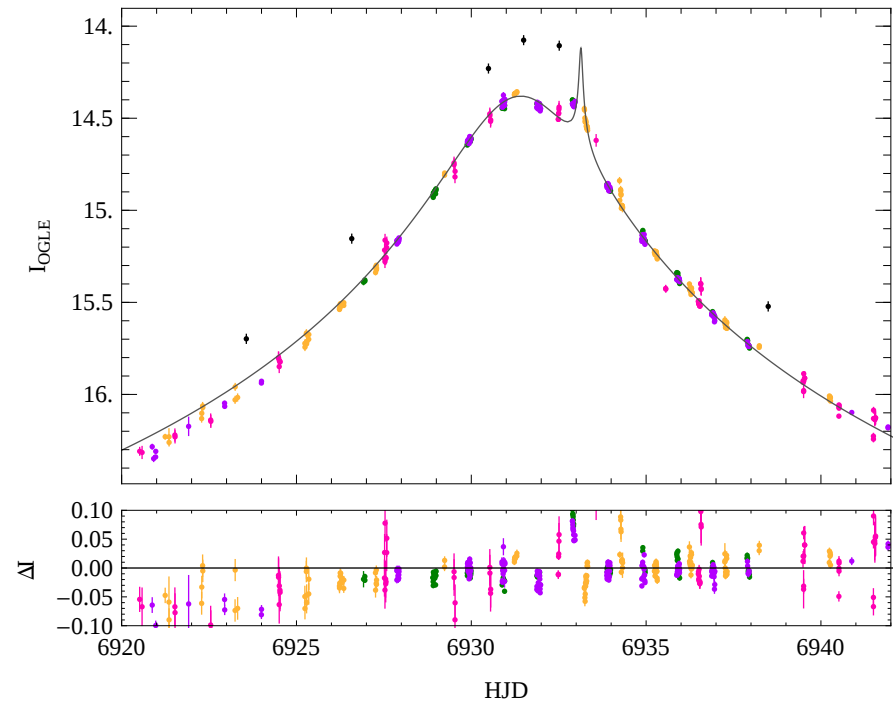
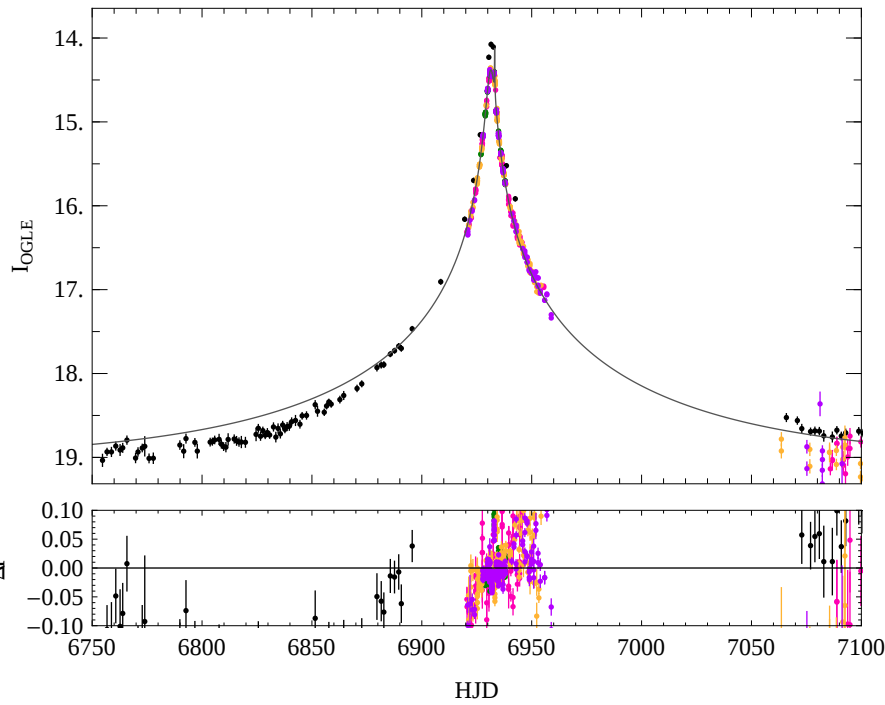
OB141186 – Model: Binary Source

24 January 2017 UT 06:51:07

tE=150.382±79.2906 FR=68.0492±45.9946 u1=0.000349524±0.00174698

u2=0.013053±0.0072585 t1=6933.14±0.0261937 t2=6931.38±0.0582411

$\chi^2 = 13243.9$



Telescope	BaseLine	FB/FS
LCOGT CTIO B	21.131±0.015674	0.194214±0.00909962
LCOGT CTIO C	20.8937±0.0101997	1.04533±0.019748
LCOGT CTIO C	21.1504±0.0022443	6.32519±0.0932107
FTS 2.0m	20.7367±0.0042246	7.50362±0.119991
OGLE	19.0608±0.0295567	0.0301775±0.0194968
LCOGT SAO A	21.3362±0.0047824	2.90354±0.0437003
LCOGT SAO B	21.7353±0.00817829	1.20473±0.0193753
LCOGT SAO C	22.9354±0.0262889	-0.313911±0.00885809
LCOGT SSO A	21.2827±0.00697333	1.63385±0.0256659
LCOGT SSO B	22.1357±0.0153274	0.20406±0.00860764