

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

OB141720 – Model: Binary Source with orbital motion

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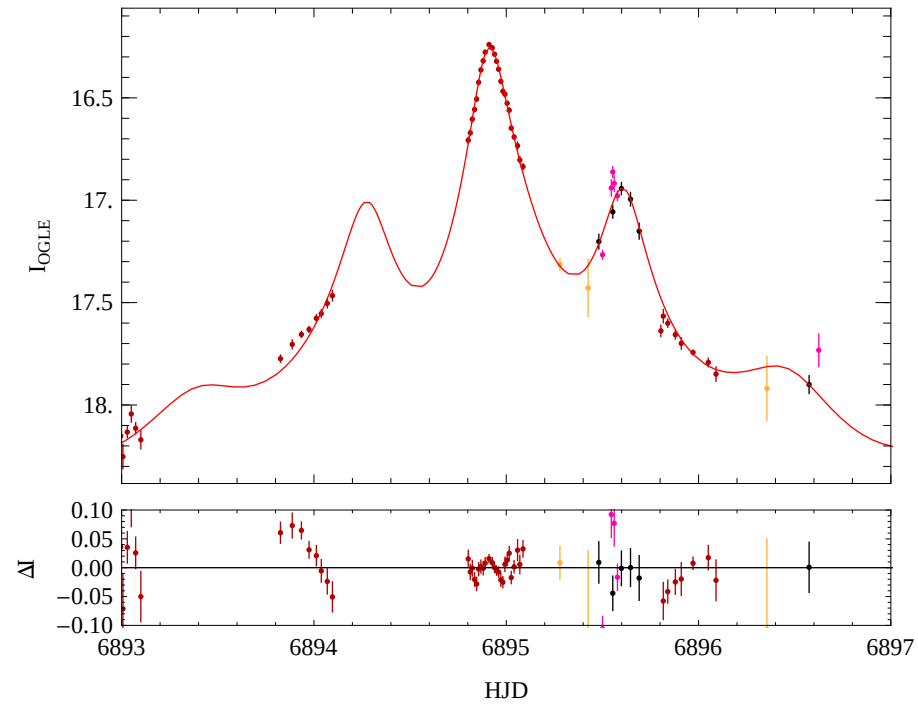
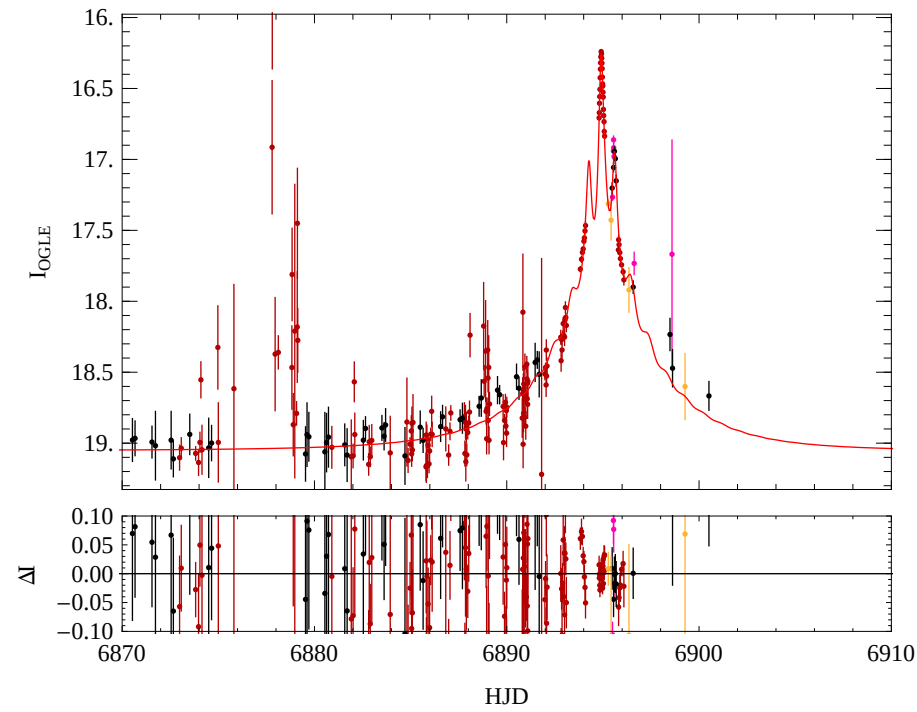
$tE=5.44519\pm9.70253$ $FR=0.949269\pm0.725824$ $u1=0.022108\pm0.117552$

$u2=-0.314465\pm0.596154$ $t1=6894.78\pm0.446528$ $t2=6895.33\pm1.25915$

$\pi1=10.\pm1193.62$ $\pi2=-6.96905\pm133.602$ $ds/dt=-0.725289\pm3.92382$

$d\theta/dt=-1.35378\pm1.03594$ $w3=3.\pm1.19986$

$\chi^2=1723.23$



Telescope	BaseLine	FB/FS
LCOGT CTIO C	Complex	-3.76634 ± 0.555616
MOA	20.4728 ± 1.18424	-0.79583 ± 0.201355
OGLE	19.0523 ± 0.176196	0.259465 ± 0.149583
LCOGT SAO A	23.4337 ± 0.376175	-0.274594 ± 0.200141