

$tE=229.751\pm1321.27$ $FR=5.24524\pm3.67854$ $u1=0.00167798\pm0.00651384$

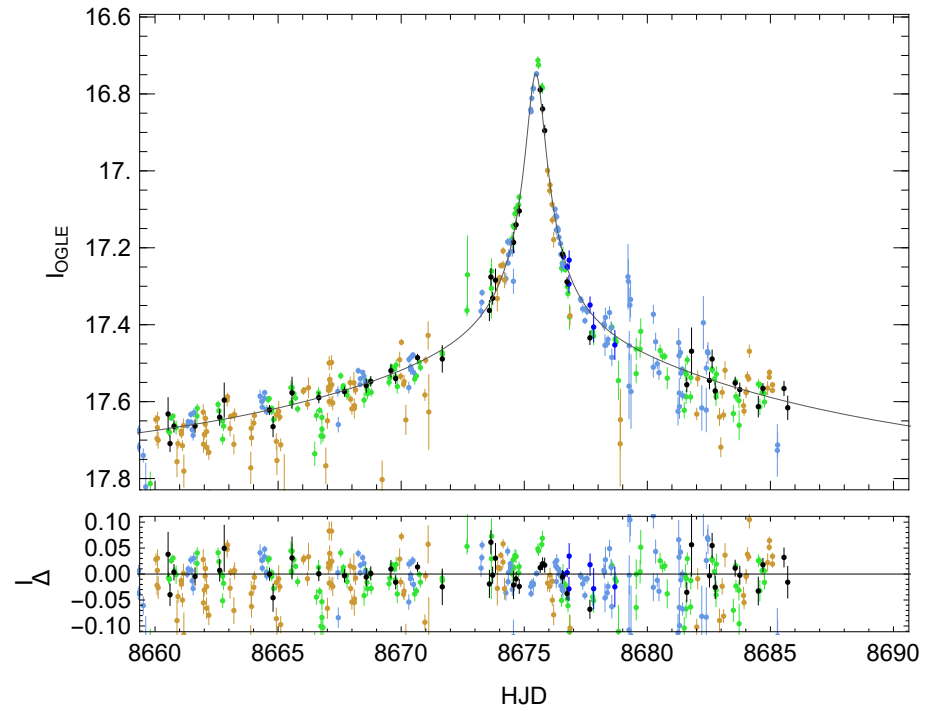
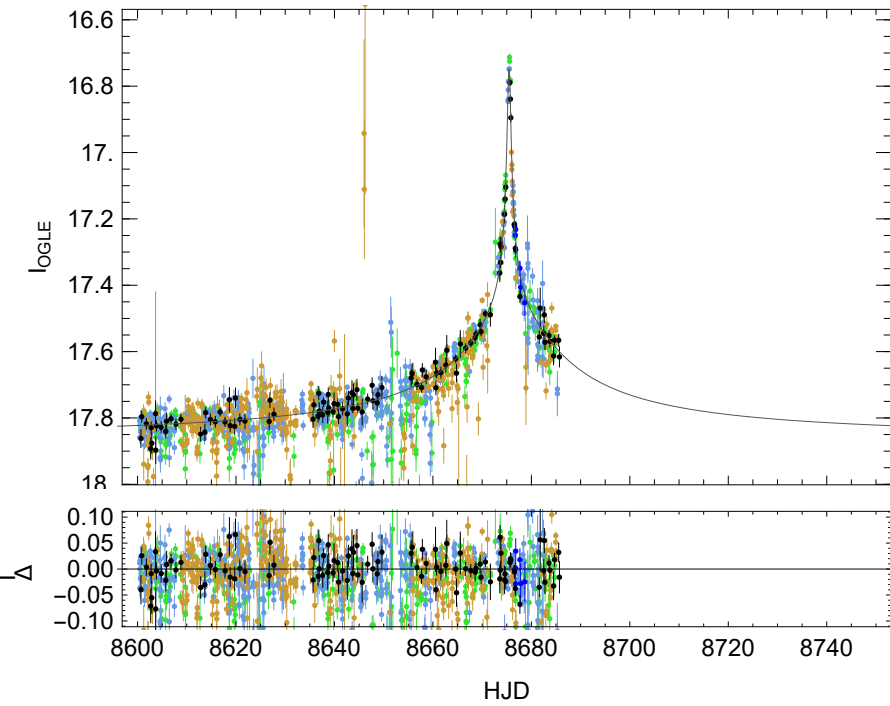
$u2=0.0374226\pm0.235881$ $t1=8675.47\pm0.998061$ $t2=8676.05\pm3.55355$

$\pi N=-6$

$-2.7165\ 10\pm0.00872413$ $\pi E=-6$

$4.50574\ 10\pm0.0117121$

$\chi^2=23610.7$



Telescope	BaseLine	FB/FS
KMT CTIO I	17.9158 $\pm$ 0.00235209	66.1932 $\pm$ 8.3858
KMT CTIO J	17.9113 $\pm$ 0.00238865	64.8425 $\pm$ 8.20328
KMT SAAO I	17.9075 $\pm$ 0.0023237	65.0952 $\pm$ 8.14131
KMT SAAO J	17.9189 $\pm$ 0.00266768	56.2544 $\pm$ 7.02782
KMT SSO I	17.9134 $\pm$ 0.00236489	65.108 $\pm$ 8.23582
KMT SSO J	17.9075 $\pm$ 0.0023724	64.7581 $\pm$ 8.19093
Danish 1.54m Z	8.93842 $\pm$ 0.00505011	85.8467 $\pm$ 10.3848
OGLE I	17.8572 $\pm$ 0.00269468	64.6993 $\pm$ 8.32623