

OB191073 – Model: Binary Lens 3

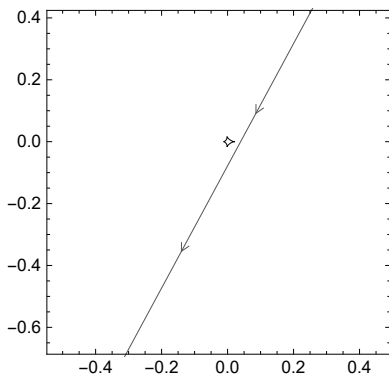
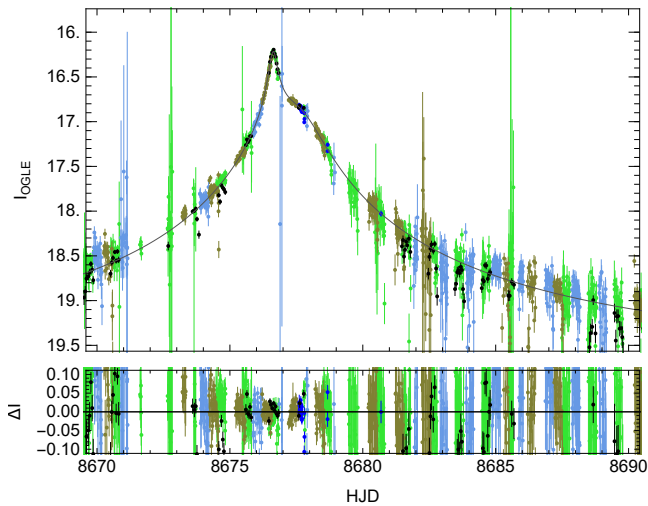
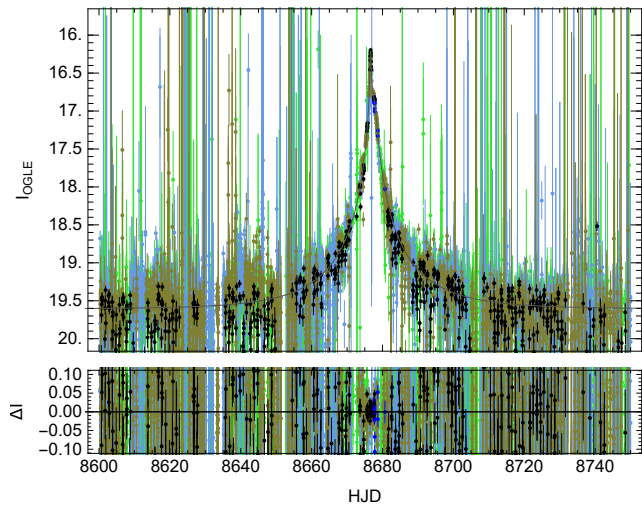
25 April 2022 UT 15:47:14

$s=0.259462\pm 0.543105$ $q=0.156546\pm 1.05785$ $u_0=0.0352598\pm 0.0540618$

$\alpha=1.10216\pm 0.296906$ $\rho^*=0.0000101301\pm 2.34278$ $tE=23.1707\pm 27.7594$

$t_0=8677.\pm 0.31012$

$\chi^2= 77245.4$



| Telescope | BaseLine | FB/FS |
|----------------|------------------|------------------|
| KMT CTIO I | 18.3306±0.39599 | 4.44635±6.7068 |
| KMT CTIO J | 18.4095±0.417141 | 4.17654±6.32226 |
| KMT SAAO I | 17.8437±0.244408 | 8.09449±12.2578 |
| KMT SAAO J | 17.9359±0.256751 | 7.64014±11.5542 |
| KMT SSO I | 18.1358±0.354676 | 5.1861±7.83839 |
| KMT SSO J | 18.2146±0.361043 | 5.07154±7.65071 |
| Danish 1.54m Z | Complex | -1.37654±6.36127 |
| OGLE I | 19.6083±1.38334 | 0.649614±1.76256 |