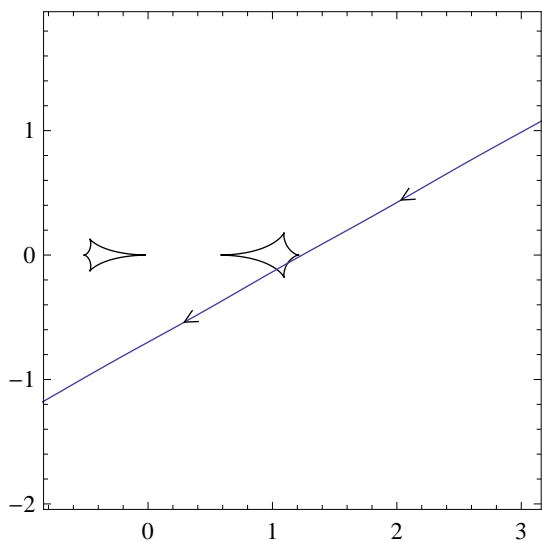
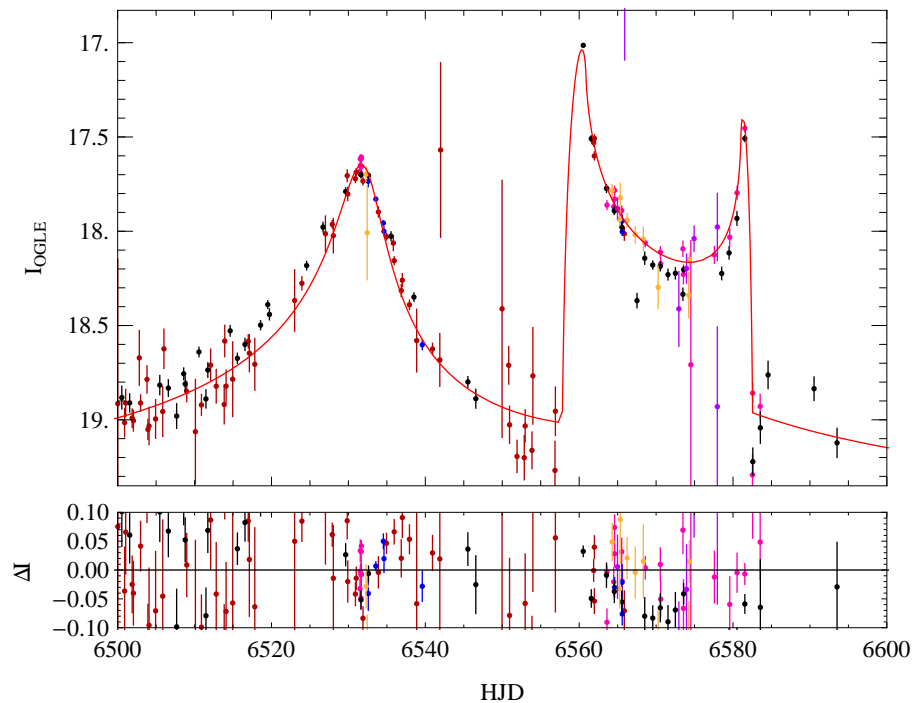
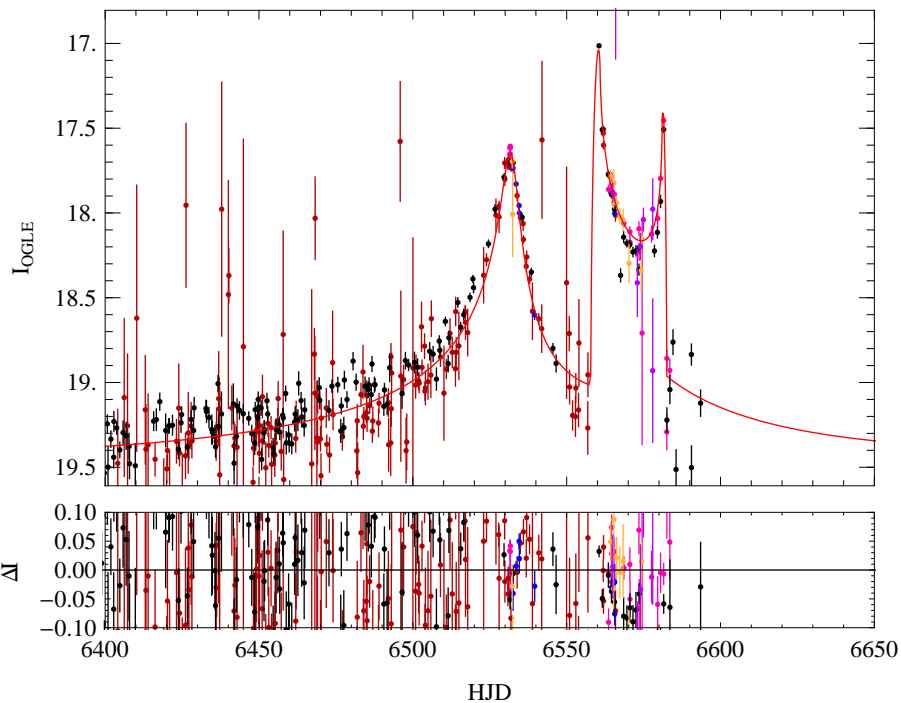


\* RTModel by Valerio Bozza – University of Salerno \*

OB131576 – Model: Binary Lens with parallax 3

29 October 2013 UT 03:47:28

$s=2.0087\pm 0.00585294$        $q=0.410599\pm 0.00837343$        $u_0=0.613126\pm 0.00365077$   
 $\theta=0.507561\pm 0.00244288$        $\rho^*=0.00317891\pm 0.00260007$        $tE=219.728\pm 2.41086$   
 $t_0=6768.21\pm 2.48313$        $\pi_1=0.00295797\pm 0.000523068$        $\pi_2=-0.000369201\pm 0.000454917$   
 $\chi^2= 2438.14$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.5688\pm 0.0952732$	Undetermined
LCOGT CTIO A	$18.3176\pm 0.0113852$	$182.242\pm 34.7135$
LCOGT CTIO B	Complex	$-1.2126\pm 3.56643$
LCOGT CTIO C	$18.3177\pm 0.0202338$	$242.817\pm 126.884$
MOA	$21.3728\pm 0.232555$	$-0.521644\pm 0.0947474$
Danish 1.54m	$9.99253\pm 0.446366$	$4.34284\pm 2.42776$
OGLE	$19.4717\pm 0.0383644$	$1.72283\pm 0.127173$
LCOGT SAO A	$18.2929\pm 0.00946225$	$301.675\pm 87.0708$
LCOGT SAO B	$18.3004\pm 0.0060993$	$181.304\pm 25.0713$
LCOGT SSO B	$18.2755\pm 0.00229322$	$421.46\pm 51.4585$