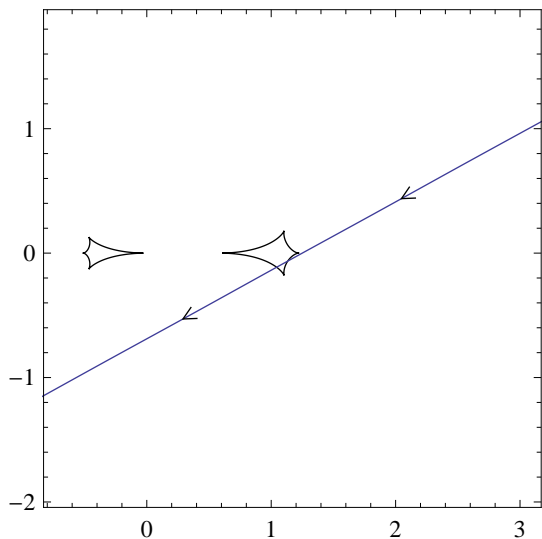
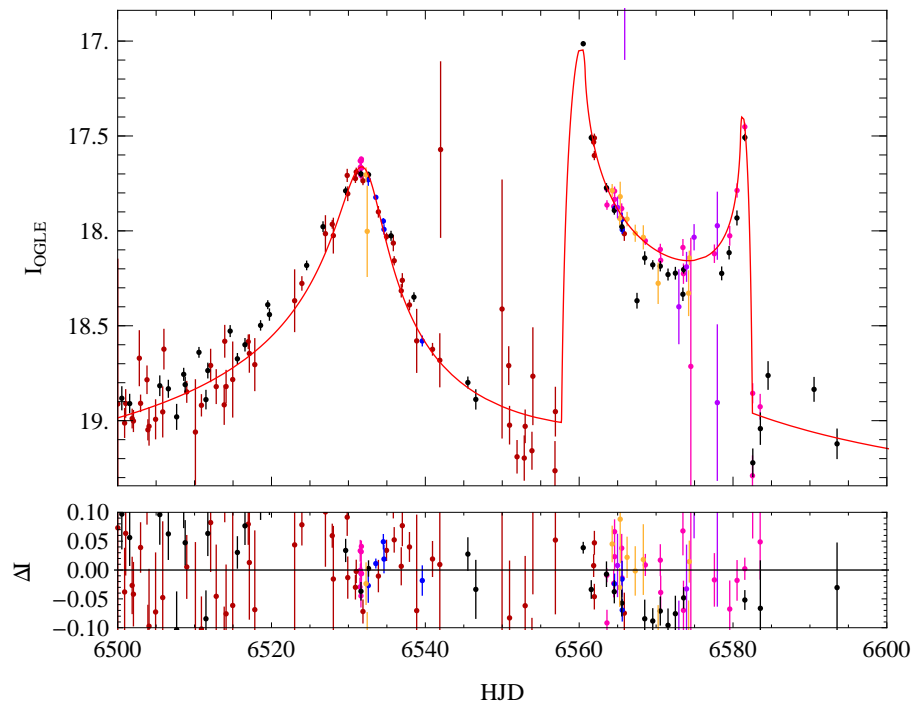
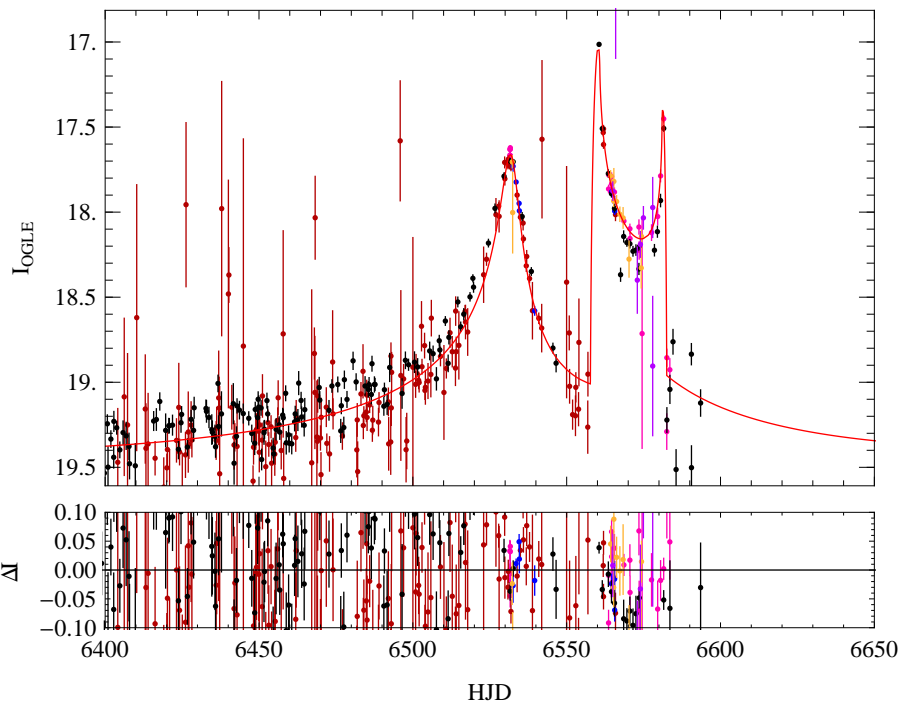


\* RTModel by Valerio Bozza – University of Salerno \*

OB131576 – Model: Binary Lens with parallax 2

29 October 2013 UT 03:47:25

$s=2.01482\pm 0.00748775$      $q=0.404362\pm 0.0058316$      $u_0=0.604024\pm 0.00284518$   
 $\theta=0.502106\pm 0.00200764$      $\rho^*=0.00320703\pm 0.00299271$      $tE=220.141\pm 2.48063$   
 $t_0=6770.18\pm 1.98146$      $\pi_1=0.000770862\pm 0.000475795$      $\pi_2=0.00119285\pm 0.000438501$   
 $\chi^2=2403.71$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$17.5677\pm 0.104638$	Undetermined
LCOGT CTIO A	$18.3209\pm 0.0129679$	$168.575\pm 34.1962$
LCOGT CTIO B	Complex	$-1.13512\pm 4.26993$
LCOGT CTIO C	$18.3177\pm 0.0200819$	$239.81\pm 128.026$
MOA	$21.4144\pm 0.28661$	$-0.548143\pm 0.110862$
Danish 1.54m	$10.0247\pm 0.364403$	$4.06698\pm 1.88309$
OGLE	$19.4725\pm 0.0484255$	$1.68178\pm 0.155699$
LCOGT SAO A	$18.2943\pm 0.0103095$	$284.42\pm 85.5195$
LCOGT SAO B	$18.3012\pm 0.00706497$	$176.57\pm 27.0697$
LCOGT SSO B	$18.2758\pm 0.00249224$	$411.355\pm 52.1035$