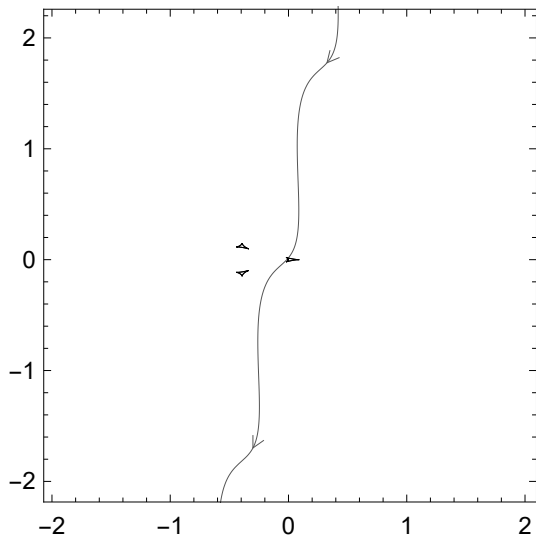
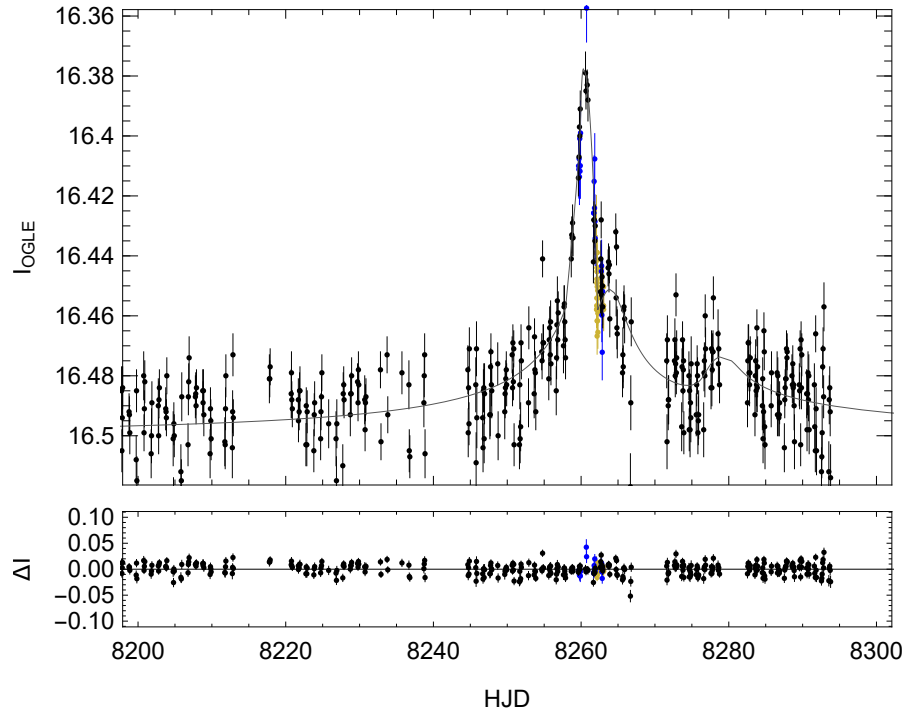
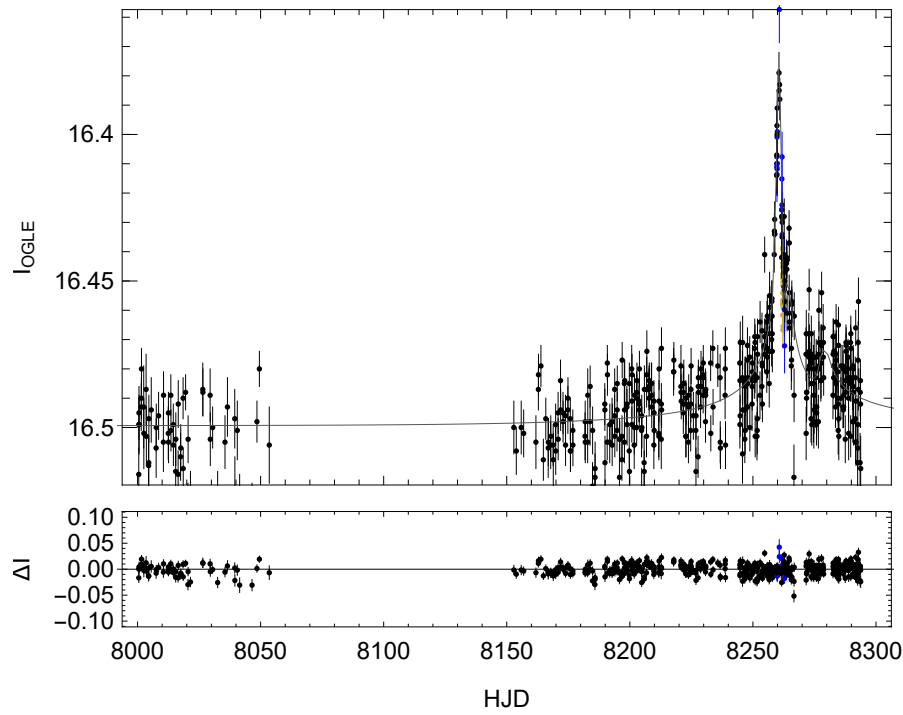


$s=0.820297\pm 0.181376$        $q=0.00637004\pm 0.00932102$        $u_0=-0.0108383\pm 0.0112155$

$\alpha=0.879127\pm 0.786027$        $\rho^*=0.00316786\pm 0.00411512$        $tE=353.042\pm 459.309$

$t_0=8262.72\pm 3.49331$        $\pi N=0.15864\pm 4.07239$        $\pi E=0.0925252\pm 1.1341$

$\chi^2= 2686.66$



Telescope	BaseLine	FB/FS
B & C I	$13.3737\pm 0.0640462$	$1755.95\pm 2051.56$
Danish 1.54m Z	$7.61525\pm 0.0600712$	$1349.26\pm 2182.41$
OGLE I	$16.4994\pm 0.00231135$	$1374.57\pm 1627.45$