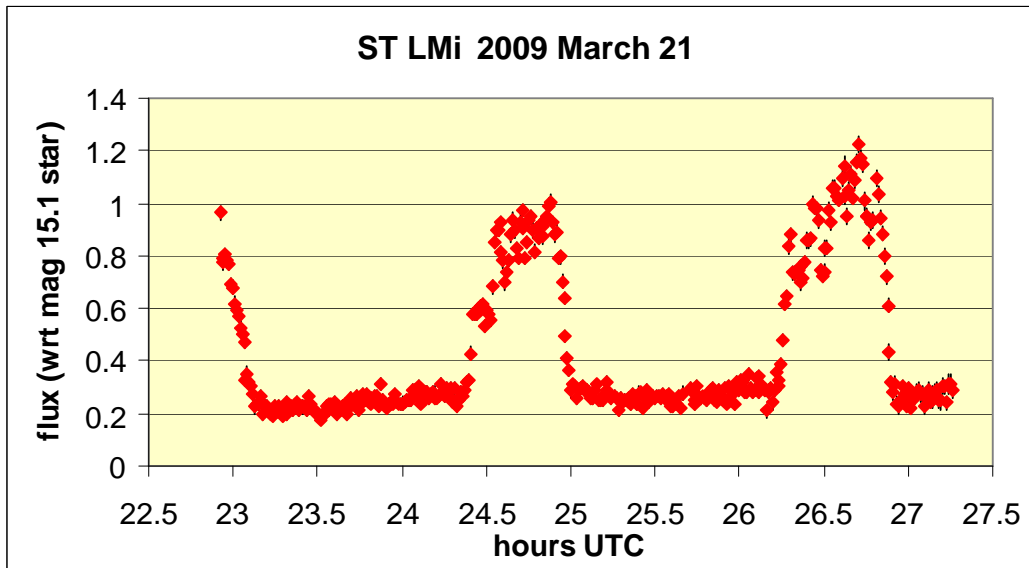


## ST LMi 30 cm Schmidt Cassegrain and unfiltered MX916 CCD



Flux is plotted on a linear scale, owing to the faintness of the target. A 15.1 magnitude comparison star is 1.00 on this scale. Error bars are  $1\sigma$ . Notice flickering during the bright parts of the cycle – it is useful to compare the scatter in this plot with the check star shown below.

**Check star (c relative to a):**

