

Terskol Observatory Gallery - Part 2

A. Sergeev and V. Tarady
Main Astronomical Observatory, Kijiv
(An appendix to the paper 'Terskol Observatory' by A.Sergeev and V.Tarady)

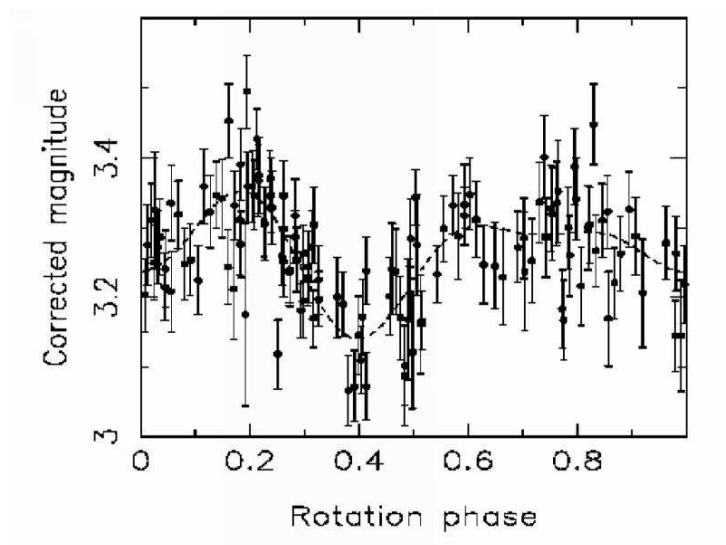


Fig. 1. Corrected R-magnitudes of 2002 UX25 with period 16.782 hours

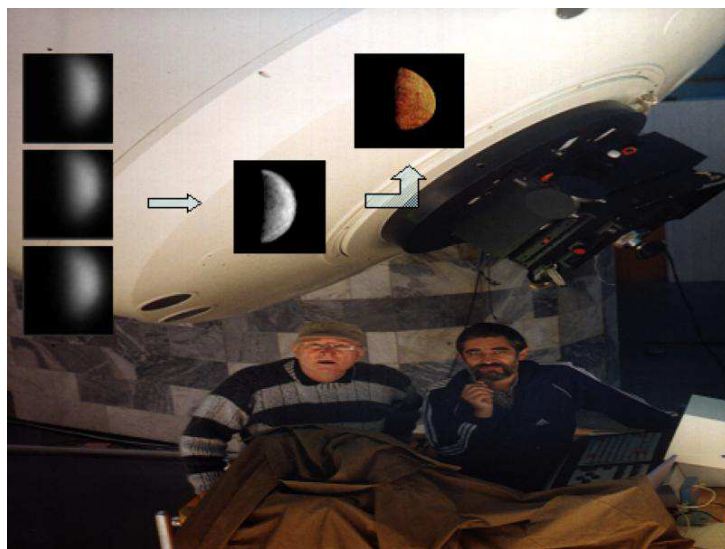


Fig. 2. Earth-based optical imaging of Mercury

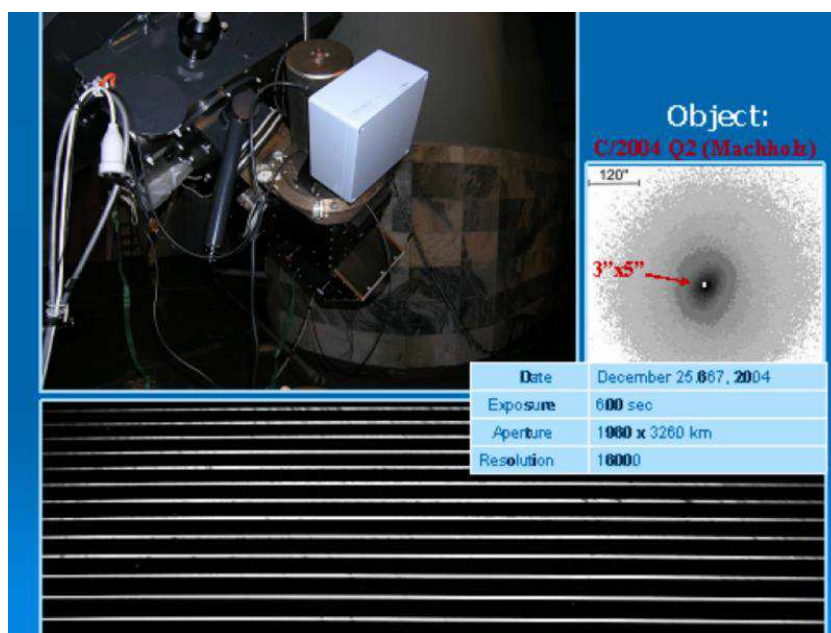


Fig. 3. MMCS - Multi Mode Cassegrain Spectrograph

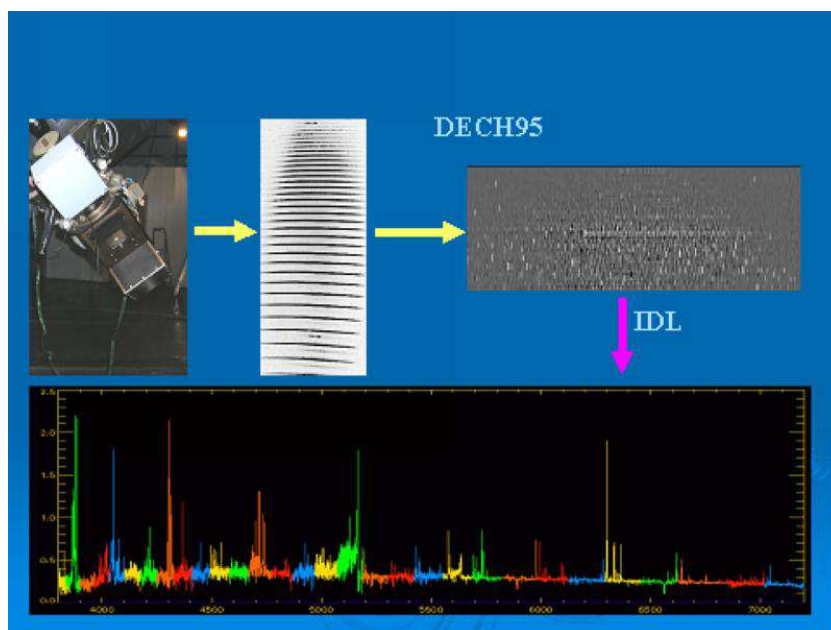


Fig. 4. MMCS - data reduction

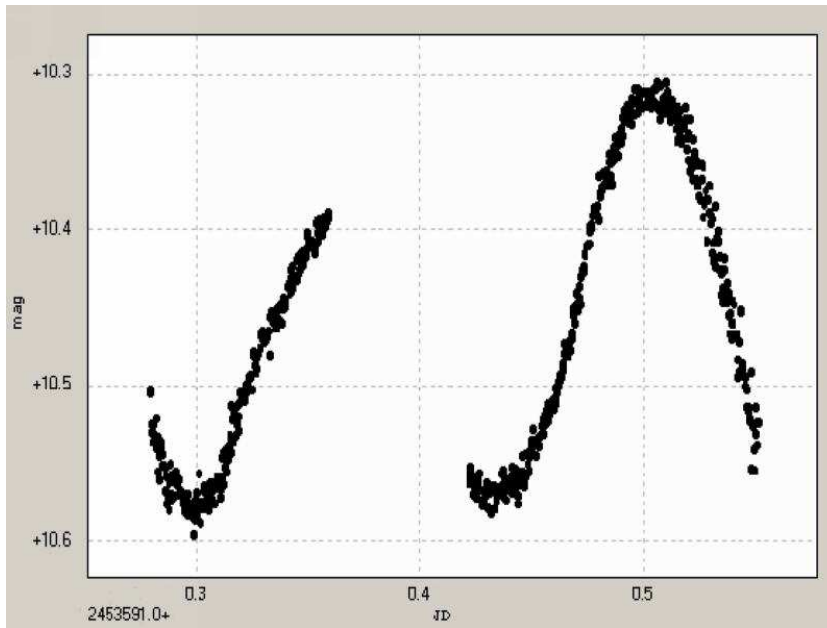


Fig. 5. MMCS - a light curve of Nysa 44 on August 08-09, 2005

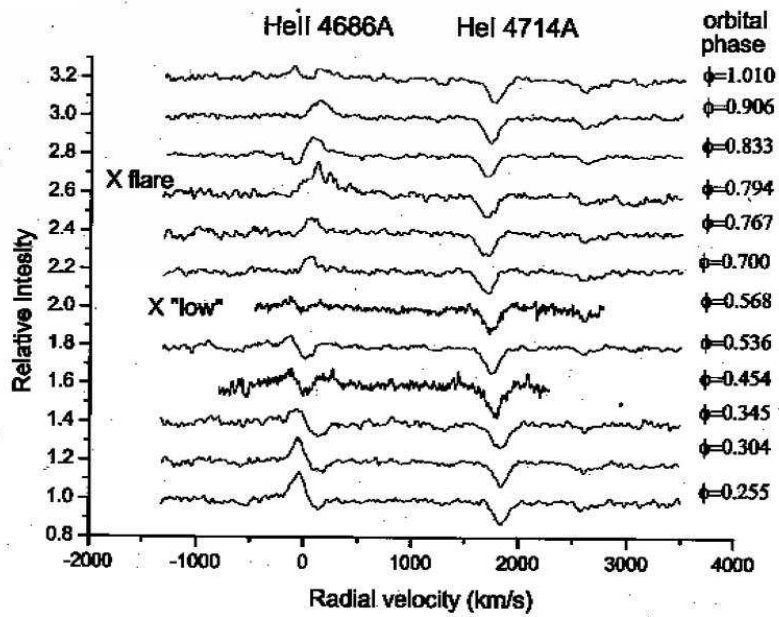


Fig. 6. MMCS - phase variations in the spectrum of X-1 Cyg



Fig. 7. Cassegrain CCD photometer

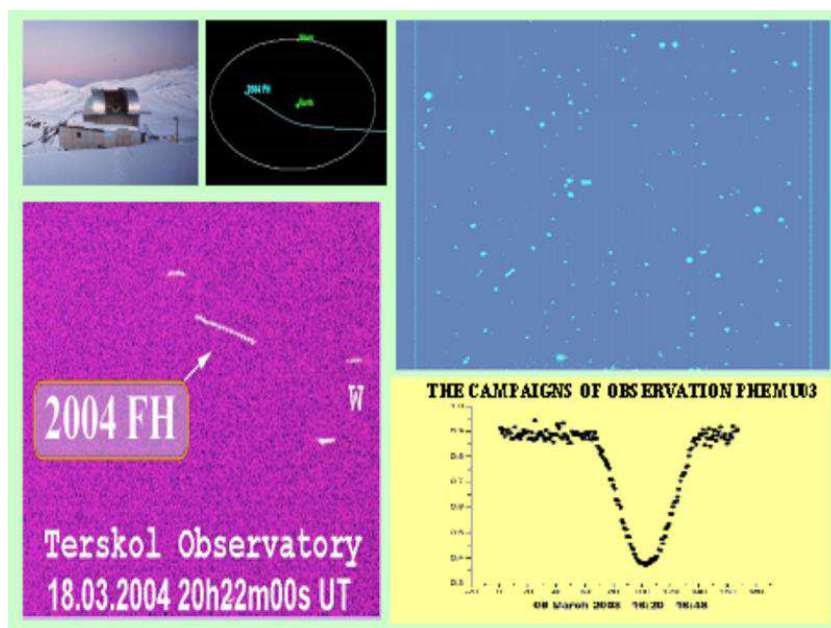


Fig. 8. Zeiss-600 CCD photometer



Fig. 9. Terskol Observatory, March 29, 2006



Fig. 10. A general view of the Terskol Observatory