

Observing Schedule: 14 August 2008

165 cm Telescope:

Group 5: 22 – 01

Time Series Photometry of V2109 Cygni in four colours: B, V, R and I (cycle of 10-15 min)

Group 8: 01 – 04

PG2303+243

63 cm Telescope:

Group 9: 22 – 01

HAT-P-2b – Beginning of night. 10 exposures
V2109 Cyg – Rest of the night.

Group 6: 01 – 04

V2109 Cyg

Maksutov Telescope:

Group 10: 22 – 01

Asteroid Search Program

Group 7: 01 – 04

Asteroid Search Program

IAC-80:

Group 1: 23:00 – 02:00

NGC 7094 (V=13.8)

Group 2: 02:00 – 04:15

GD 244 (V=16.0)

Nordic Optical Telescope:

Group 3: 23:00 – 02:00

Doppler Imaging Ap stars: HD 170000 (2 min.) and HD 184905 (10 min.)

Eclipsing Binaries: CG Cygni ($V=10.0$), BD And ($V=11.3$) and AB And ($V=9.5$)

Radial Velocity Standard (G-type)

Doppler Imaging Ap stars: HD 170000 (2 min.) and HD 184905 (10 min.)

Group 4: 02:00 – 04:15

RHB stars: DM+93223 $V=9.3$ (SNR=180)

HD184266 $V=7.6$ (SNR=180)

Doppler Imaging Ap stars: HD 170000 (2 min.) and HD 184905 (10 min.)