

Danish 1.54-m Telescope, La Silla

Allocation schedule, Danish and Chilean time

March 2004 – August 2004

Dates, from noon to noon	P.I.	Programme
08.03 – 21.03 ¹⁾	T. Dall	Mode characterization in δ Scuti stars
21.03 – 25.03	E. Costa	Photometry of nearby southern stars
25.03 – 01.04	Technical time	
01.04 – 10.04 ¹⁾	B. Nordström	BVRI photometry of extremely metal-poor halo stars
09.05 – 13.05	E. Costa	Photometric parallaxes and spectroscopic classification of southern high proper motion stars
13.05 – 31.05 ¹⁾	L. Glowienka	Pinpointing isochrones in stellar clusters using detached eclipsing binaries
31.05–07.06 and 07.07–05.08	U. G. Jørgensen (60%)	PLANET: Microlensing search for extra-solar Jovian analogs
31.05–07.06 and 07.07–05.08	J. Hjorth (20%)	Gamma-Ray Burst afterglows and host galaxies
31.05–07.06 and 07.07–05.08	R. Michelsen (20%)	Fundamental properties of Near-Earth Asteroids

1)

The observer is expected to collaborate on the ToO programme “Gamma-Ray Burst afterglows and host galaxies” by J. Hjorth et al. The ToO will consist of ~ 1 hour for early identification and max. 5 hours for UBVR follow-up imaging. The ToO programme is limited to max. 2 x 6 hours per observing run.

Poul E. Nissen