

Special Announcement

It is last summer that the Board of Directors announced the new team of directors that will take charge of the destiny of CFHT for the next 3 years. Starting 1 August 1993, **Pierre Couturier** will be the next Director, and **John Glaspey** the Associate Director.

Pierre Couturier was responsible for the astronomy section of the Institut National des Sciences de l'Univers and has been a long standing member of the Board of Directors of CFHT. John Glaspey, well known to the CFH community, will pursue his actual mandate as Associate Director.

1992 CFHT Refereed Staff Publications

Bohlender, D.A., Irwin, A.W., Yang, S.L.S., Walker, G.A.H. "Precise ΔT_{eff} and $\Delta(R-I)$ for Solar-Type Stars," Publ. Astron. Soc. Pac., in press.

Fort, B., **Le Fèvre, O.**, Hammer, F., Cailloux, M. "A New Arc System with a Possible Radial Gravitational Image in C12137-23," Astrophys. J. Ltrs., in press.

Hammer, F., **Le Fèvre, O.**, Angonin, M.C. "On the Stellar Content of Distant Radio Galaxies," Nature, in press.

***Le Fèvre, O.**, Hammer, F. "NTT Discovery of a Radio-Quiet Giant Elliptical Galaxy with $z=1.013$ in the Neighborhood of the QSO 3C245," Astron. Astrophys. Ltrs., **254**, L29.

Rhee, G., Loken, C., **Le Fèvre, O.**, "Deep Imaging of an HI cloud at $z=3.4$," Astrophys. J. Ltrs., in press.

Rigler, M.A., Lilly, S., Stockton, A., Hammer, F., **Le Fèvre, O.** "IR and Optical Morphologies of Distant Radio-Galaxies," Astrophys. J., **385**, 61.

Sauvage, M., Thuan, T.X. "On the Use of Far-Infrared Luminosity as a Star-Formation Indicator in Galaxies," Astrophys. J. Ltrs., **396**, L69.

***Simons, D.A.**, Becklin, E.E. "A Near-Infrared Search for Brown Dwarfs in the Pleiades," Astrophys. J., **390**, 431.

Walker, G.A.H., **Bohlender, D.A.**, Walker, A., Irwin, A.W., Yang, S., and Larson, A. "Gamma Cephei: Rotation or Planetary Companion?" Astrophys. J. Ltrs., **396**, L91.

*Wu, X.P., Hammer, F. "Statistics of Lensing by Clusters of Galaxies: I. Giant Arcs," Mon. Not. of the Roy. Astr. Soc., in press.

E. Bryson, Librarian

CFHT author's names appear in bold print.

Please direct all requests for papers to primary author.

* Indicates papers based on observations other than CFHT.

Announcement

The proceedings of the 3rd CFHT USERS' MEETING held in Victoria (Canada) in May 1992 is now available. Copies will be mailed to participants and a limited number of supplementary copies will be available for interested parties. Contact R. Arsenault for ordering or information.

OBSERVING STATISTICS

The first semester of 1993 (93I) covers a total of 181 nights. During 93I, the telescope is scheduled for scientific use on 164 nights (91%) and for engineering on 17 nights (9%). This compares with 158 scientific nights (86%) and 25 engineering nights (14%) in 92II.

During the 158 scientific nights for visitors, 54 observing programs are scheduled (several scheduled more than once or

with more than one instrument.

The table below shows the distribution of these programs and the allotted nights between various instruments and configurations. It also shows the number of times each instrument will be installed (or reconfigured) on the telescope. Within the 6 month interval there will be 6 upper-end exchanges.

CFHT INSTRUMENTS	Set-ups	Programs	Nights	VISITOR INSTRUMENTS	Set-ups	Programs	Nights
Coudé/4	1	2	5.0	AO	1	1	1.5
Coudé/8.2	2	2	5.5	C 10 micron	1	2	4.0
FOCAM	1	4	9.0	CIRCUS	1	3	9.0
FTS	1	4	8.0	HRCam	2	7	19.0
FTS+Redeye	1	2	3.0	MONICA	1	3	7.0
MOS	5	16	60.0	MOS/ARGUS	1	2	4.0
MOSFP	2	2	6.0				
RedeyeW	1	4	5.0	VISITOR INST. TOTAL	7	18	44.5
SIS	2	1	5.0	SCIENTIFIC TOTAL	24	56	154
SISFP	1	1	3.0				
CFHT INST. TOTAL	17	38	109.5				

The average number of nights per visitor program is 2.70.

Visitor instrument use represents 29% of all scientific observing. As in the previous four semesters, the DAO HRCam continues to be the most heavily used "visitor" instrument.