

**MMT Observing Programs**  
**January - April 2003**

PA-02B-0252	Schuler, King	Chromospheric Activity and Lithium Abundance Scatter in the Young Open Cluster M35
PA-02B-0342	Statler, Young	The Evolution of CO-Rich Elliptical Galaxies: Stellar and Ionized Gas Kinematics
PA-03A-0091	Izotov, Thuan, Guseva	The Wolf-Rayet Stellar Populations in Low-Metallicity Star-Forming Galaxies
PA-03A-0452	Kulkarni, York, Khare, Lauroesch, Crotts, Nakamura	The Evolution of Metals and Dust in Damped Lyman-Alpha Quasar Absorbers
SAO-2	McLeod, Conroy	Minicam Engineering
SAO-5	Kirshner, Matheson, Challis, Cho, Hicken	Late-Time Supernova Light Curves
SAO-7	McLeod, Garnavich, Stanek, Bersier, Garcia, Jha, Szentgyorgyi	Gamma Ray Burst Polarization with Minicam
SAO-8	Barmby, Pahre, Huang, Willner, Huchra, Fazio	Deep IR Imaging of the Groth Strip
SAO-9	Stanek, Bersier, McLeod, Sasselov, Szentgyorgyi, Macri	Project DIRECT: Calibrating the P-L Relation for Cepheids Via the Maser-Host Galaxy NGC4258
SAO-10	C. Lada, E. Lada, Muench, Alves	From Brown Dwarfs to Super Planets: The Substellar Initial Mass Function in Orion
SAO-11	Fabricant, McLeod, Caldwell, Szentgyorgyi	F/5 Commissioning
SAO-12	W. Brown, Geller, Kenyon, Kleyna	Exploring the Galactic Halo
SAO-13	Elvis, Karovska, Korista, Ward, Peterson, Murray	AGN Solutions from Near-IR Paschen & Brackett Lines
SAO-15	Luhman, Fazio	Searching for the Bottom of the Initial Mass Function
SAO-16	P. Zhao, Grindlay, Laycock, Edmonds, Hong, Schlegel, Cohn, Lugger	ChaMPlane Survey: Spectroscopy Follow-Up
SAO-17	McLeod, Elston	Flamingos Engineering
SAO-19	Kirshner, Matheson, Challis, Cho, Hicken	Supernova Spectroscopy
SAO-20	Holman, Grav, Kavelaars, Gladman	Astrometric Follow-Up of Jovian Irregular Satellites
SAO-24	Caldwell, Jha, Rose, Garnavich	Spectra of SN Ia Host Galaxies
UAO-E2	McCarthy	Commissioning the ARIES Instrument

UAO-L2	Impey, Petry, Eriksen, Marble, Bai	Cosmology with Quasar Pairs
UAO-L6	Fan, Strauss	A Survey of Luminous Quasars at $z \sim 6$ in the Northern Galactic Cap
UAO-S1	Egami, G. Rieke, Papovich, Dole, Rigby	Deep Near-IR Imaging of the SIRTIF Lensing Cluster Survey Sample
UAO-S2	P. Hinz, Liu, Hoffmann	The First Search for Exo-Solar Zodiacal Dust Using Nulling Interferometry
UAO-S6	Olszewski, Morrison, Mateo, Harding, Helmi	Structure of the Milky Way Halo from the ‘‘Spaghetti’’ Imaging/Spectroscopy Survey
UAO-S8	Kennicutt, Chen, Rauch	Kinematics and Chemical Abundances of Damped Lyman-Alpha Absorbing Galaxies
UAO-S9	Gillespie, van Zee, Schade	Spectroscopic Observations of Low Surface Brightness Galaxies from the SMUDGES Survey
UAO-S10	Zaritsky, Gonzalez	Mass Estimators in the Supercluster Environment
UAO-S11	Garnett, Kennicutt, Bresolin	Calibrating the Extragalactic Abundance Scale
UAO-S12	Leistra, Liebert, Cotera	NIR Survey of Young Stellar Clusters in the Galaxy
UAO-S13	Finn, Zaritsky, McCarthy	H $\alpha$ -Derived Star-Formation Rates of $z \approx 0.8$ Galaxy Clusters
UAO-S14	Eisenstein, Pindor	Spectroscopic Confirmation of SDSS QSO Lensing Candidates
UAO-S15	Fan	Exploring the Environment of a $z = 6.43$ Quasar
UAO-S16	Lee, Alonso-Herrero, J. Hinz	The Near-IR Luminosity-Metallicity Relationship for Dwarf Galaxies
UAO-S31	Hathi, Windhorst	Constraining Omega-Lambda and Omega-Matter from the Redshift Distribution of Elliptical Galaxies
UAO-S32	Schmidt, P. Smith	Magnetic White Dwarfs from the SDSS