

**MMT Observing Programs  
September – December 2002**

PA-02B-0095	Turnshek, Rao, Nestor	A Survey for Low-Redshift High Column Density QSO Absorption Line Systems
PA-02B-0097	Veilleux, Rupke	Supervinds in Ultraluminous Infrared Galaxies: The Fall Sample
PA-02B-0218	Massey, DeGioia-Eastwood, King	The Evolution and Physical Parameters of Massive Stars at High Metallicity: O Stars in the Andromeda Galaxy
PA-02B-0380	Kulkarni, York, Lauroesch, Crotts, Nakamura, Khare	The Evolution of Metals and Dust in Damped Lyman-Alpha Quasar Absorbers
SAO-2	McLeod, Conroy	Minicam Engineering
SAO-3	Silverman, P. Green, Wilkes, ChaMP Collaboration	Is the Dawn of the Quasar Epoch between $3 < z < 5$ ?
SAO-5	Kirshner, Matheson, Jha, Challis, Cho, Hicken	Late-Time Supernova Light Curves
SAO-6	Falco, Kochanek, McLeod, Impey, Peng, Rix	Gravitational Lens Galaxy Redshifts
SAO-7	McLeod, Garnavich, Stanek, Bersier, Garcia, Jha, Szentgyorgyi	Gamma Ray Burst Polarization with Minicam
SAO-11	Grav, Holman, Aksnes	Photometric Survey of Irregular Satellites
SAO-12	W. Brown, Geller, Kenyon, Kleyna	Exploring the Galactic Halo
SAO-15	Megeath, Allen, Myers, McCarthy, Peterson, Gutermuth, Pipher	A 1-24 Micron IR Comparative Study of Young Stellar Clusters
SAO-16	P. Zhao, Grindlay, Edmonds, Hong, Jenkins, Schlegel, Cohn, Lugger, Cool	ChaMPlane Survey: Spectroscopy Follow-Up
SAO-17	Bloom, Paredes, Ribó, Marti, McClintock	Spectroscopic Observations of New Microquasar Candidates
SAO-18	Luhman, Hartmann, Briceño	MMT Spectra of Candidate Low-Mass Members of Taurus and IC 348
SAO-19	Kirshner, Matheson, Jha, Challis, Cho, Hicken	The w Project: MMT Spectroscopy
SAO-20	Caldwell, Rose	Images of Virgo Post-Starburst Galaxies
SAO-24	Caldwell, Jha, Rose, Garnavich	Spectra of SN Ia Host Galaxies
UAO-E0	Wildi, Brusa, Lloyd-Hart, Close	AO System Commissioning
UAO-L3	Impey, Petry, Eriksen, Marble, Lei	Cosmology with Quasar Pairs

UAO-S1	Fuñes, Bertola, Corsini, Pizzella	Dark Matter Distribution in Low Surface Brightness Galaxies: Stellar Kinematic Measurements
UAO-S2	P. Hinz, Hoffmann	Resolving Dust Disks Around Pre-Main Sequence Stars
UAO-S3	Finn, Zaritsky, McCarthy	HAlpha-Derived Star-Formation Rates of $z \approx 0.8$ Galaxy Clusters
UAO-S4	Bechtold, G. Williams, Yafuso	Emission Line Profiles for UV Bright Quasars
UAO-S5	Bechtold, Yafuso, Siemiginowska, Aldcroft, Elvis	Search for Damped Lyman Alpha Absorbers towards X-Ray Bright Quasars
UAO-S6	Bechtold, O'Dea, Philström, Morganti, Vermeulen	The Hosts, Environments and Physics of Young Radio Galaxies
UAO-S7	Gillespie, Bell, Kennicutt, van Zee, Steidel	The Nature of Luminous Compact Blue Galaxies at Intermediate Redshift
UAO-S8	Leistra, Liebert, Cotera	NIR Survey of Young Stellar Clusters in the Galaxy
UAO-S9	Egami, G. Rieke	MMT/PISCES Near-IR Lensing Cluster Survey: A Survey for Optically-Faint High- $z$ Galaxy Populations
UAO-S10	Hergenrother, Holman, Grav, Gladman, Kavelaars, McLeod	Astrometric Observations of Kuiper Belt Objects
UAO-S11	B. Green, Liebert, R. Peterson	Selection of HST STIS Targets: Blue Stragglers and Turnoff Stars in NGC 6791
UAO-S12	Meyer, Mamajek, P. Hinz, Hoffmann	Remnant Disks Surrounding Post T Tauri Stars: Placing Our Solar System in Context with MIRAC/BLINC
UAO-S13	Köhnenkamp, R. Green	Evolution of Black Hole Mass for given Luminosities as a Function of Cosmic Time