

MMT Observing Programs
May – July 2002

PA-02A-0095	Turnshek, Rao, Nestor	A Survey for Low-Redshift High Column Density QSO Absorption Line Systems
PA-02A-0781	Siemiginowska, Bechtold, Elvis, Aldcroft, Fiore	X-Ray Imaging of GPS and CSS Quasars
SAO-2	McLeod, Conroy	Minicam Engineering
SAO-3	Silverman, Green, Wilkes, Foltz, ChaMP Collaboration	Is the Dawn of the Quasar Epoch between $3 < z < 5$?
SAO-5	Kirshner, Matheson, Jha, Challis	Late-Time Supernova Light Curves
SAO-6	Falco, Kochanek, McLeod, Impey, Peng, Rix	Gravitational Lens Galaxy Redshifts
SAO-7	McLeod, Garnavich, Stanek, Garcia, Jha, Szentgyorgyi	Gamma Ray Burst Polarization with Minicam
SAO-9	Stanek, Bersier, Macri, McLeod, Sasselov, Szentgyorgyi	Project DIRECT: Calibrating the P-L Relation for Cepheids Via the Master-Host Galaxy NGC4258
SAO-10	W. Brown, Kenyon, Geller, Fabricant	Extreme UV Excess Galaxies: are they Wolf-Rayet Galaxies?
SAO-12	Adelberger, Silverman, Steidel	Galaxies and Intergalactic Matter at Redshifts $2 < z < 3.3$
SAO-19	Kirshner, Matheson, Jha, Challis	Supernovae Spectroscopy
UAO-E0	Wildi, Brusa, Lloyd-Hart, Close	AO System Commissioning
UAO-L1	Bechtold, Siemiginowska, Aldcroft, Elvis	The History of Nucleosynthesis in External Galaxies: Search for Absorbers towards X-Ray Bright Quasars – Progress Report
UAO-S1	Windhorst, Yan, Cohen, Odewahn, Waddington	Lyman-Alpha Imaging of a Young Dusty Radio Galaxy at $z = 4.424$: Formation of a Pregalactic Object around a Weak AGN
UAO-S2	Eisenstein, Pindor	Spectroscopic Confirmation of SDSS QSO Lensing Candidates
UAO-S5	Finn, Zaritsky	HAlpha-Derived Star-Formation Rates of $z \approx 0.8$ Galaxy Clusters
UAO-S6	Wagner, Starrfield, Schwarz	A Key Test of the Nova Phenomenon
UAO-S9	Egami, G. Rieke	MMT/PISCES Near-IR Lensing Cluster Survey: A Survey for Optically-Faint High- z Galaxy Populations
UAO-S11	Schmidt, P. Smith, Hines, Hall	BALs and LoBALs from the SDSS – Transition Objects in the Unified Scheme?
UAO-S13	Peng, Impey, Ho, Rix	The Evolution of Supermassive Black Holes and Bulges out to $z = 4.5$
UAO-S14	Impey, Peng, Falco, Kochanek, McLeod, Rix	Gravitational Lens Galaxy Redshifts

UAO-S17	P. Smith, Schmidt, Hines	The Existence of Type 2 QSOs
UAO-S20	Lee, Impey	Rotation Curves of Low Surface Brightness Galaxies: Testing the Cold Dark Matter Cosmological Model