

**MMT Observing Programs
May - July 2003**

PA-03A-0001	Dobrzycki, Bechtold, Ebeling	Chandra Observation of HS 1603+3820 – A Bright, High Redshift Quasar with Very Rich Associated Absorption
PA-03A-0066	Veilleux, Rupke	Superwinds in Ultraluminous Infrared Galaxies: The Spring Sample
PA-03A-0346	Turnshek, Rao, Nestor	A Survey for Low-Redshift High Column Density QSO Absorption Line Systems
SAO-4	Steeeghs, Miller, Charles, Casares, Homan	The Persistent Black-Hole Candidate 4U1957+115: Establishing its Mass via Bowen Fluorescence
SAO-11	Fabricant, McLeod, Szentgyorgyi, Caldwell	f/5 Commissioning
SAO-12	W. Brown, Geller, Kenyon, Kleyana	Exploring the Galactic Halo
SAO-19	Kirshner, Matheson, Challis, Cho, Hicken	Supernova Spectroscopy
UAO-L3	Impey, Petry, Bai, Eriksen, Marble	Cosmology with Quasar Pairs
UAO-L6	Fan, Strauss	A Survey of Luminous Quasars at $z \sim 6$ in the Northern Galactic Cap
UAO-A04	Wagner, Starrfield, Schwarz	A Key Test of the Nova Phenomenon
UAO-A05	Liu, P. Hinz, Hoffmann	Searching Main-Sequence Stars for Exosolar Zodiacal Dust with Nulling Interferometry
UAO-A12	Davé, Williger, Clowes, Haines, Graham	Very Large Scale Structure at $z \sim 1.3$ from C IV and Mg II Absorbers in a Large Quasar Group
UAO-A28	Gillespie, van Zee, Schade	Spectroscopic Observations of Low Surface Brightness Galaxies from the SMUDGES Survey
UAO-A38	Hathi, Windhorst	Constraining Omega-Lambda and Omega-Matter from the Redshift Distribution of Elliptical Galaxies
UAO-A41	Egami, G. Rieke, Papovich, Dole, Rigby	Deep Near-IR Imaging of the SIRTf Lensing Cluster Survey Sample
UAO-A45	Wildi, Lloyd-Hart, Brusa, P. Hinz, Hoffman, Close	Development and Characterization of the MMT AO System
UAO-A46	Close, Biegging, P. Hinz, Hoffmann, Marengo, Lloyd-Hart	A New Era of Ultra-High Precision Imaging from Large Telescopes: Thermal Imaging of Dusty Disks and Shells Around AGB Stars with an Adaptive Secondary