

MMT Observing Programs
May – August 2014

SAO-1	Caldwell, Strader, Romanowsky, Brodie	M87 and the Virgo Cluster
SAO-2	Brown, Kilic	Merging White Dwarfs
SAO-3	Geller, Hwang, Fabricant, Kurtz, Diaferio, Rines, Miyazaki	HectoMAP: Clusters and Large-Scale Structure at $0.25 < z < 0.7$
SAO-4	Johnson, Rich, Kunder	Exploring the Population of Bulge Globular Clusters
SAO-5	Johnson, Mann, Vanderburg, Ghezzi	The <i>Kepler</i> Input Catalog Atlas of Stellar Spectra
SAO-6	Kirshner, Berger, Challis, Chornock, Drout, Foley, Lunnan, Mandel, Margutti, Milisavljevic, Sanders, Soderberg, Stubbs, Jones, Scolnic, Riess, Rodney, Gezari	Obtaining Redshifts and Host Galaxy Spectra for Supernovae in Pan-STARRS
SAO-7	Brown, Kilic, Barber	Finding Planets Around Massive White Dwarfs
SAO-8	Bayliss, Rigby, Gladders, Wuyts, Sharon	Blue Channel Spectroscopy of the Brightest Giant Arcs
SAO-9	Lunnan, Chornock, Berger	MMT Photometry of the Host Galaxies of Superluminous Supernovae
SAO-10	Drout, Sanders, Soderberg, Milisavljevic, Margutti, Kamble, Chakraborti	Unveiling the Energy Sources within Peculiar Core-Collapse Supernovae
SAO-11	Caldwell, Bochanski, Brown, Willman	Distant M Giants in the Galactic Halo
SAO-12	Meibom, Barnes, Furesz, Latham, Szentgyorgyi	The <i>Kepler</i> Cluster Study: Exoplanets and Gyrochronology
SAO-13	Milisavljevic, Soderberg, Margutti, Drout, Parrent, Kirshner, Challis	Multi-Wavelength Supernova Forensics
SAO-14	Wright, Drake, Guarcello, Hora, van der Veen, Drew	The Stellar Content and Dynamics of Cygnus OB2
SAO-15	Benbow, Furniss, Williams, Hughes, Johnson	Parallel Observations to Determine Blazar Redshifts for Studies of the EBL

SAO-16	Benbow, Furniss, Williams, Hughes, Johnson	Determining Blazar Redshifts for Studies of the EBL
SAO-17	Poppenhaeger, Kipping, Holman, von Essen	Finding New Exoplanets with KOINet: Ground-Based Multi-Site TTV Observations
SAO-18	Miller, Grindlay, Tang	DASCH Transient Search
UAO-E24	Scowen, Green, Kiminki, Teske, Miller, Challa	Completing the Commissioning of the MAESTRO Instrument
UAO-G10	Fang, Huang, Wang, Jiang, Cooper	The Galactic Delinquents Survey: A Search for Massive Failures Around Milky Way Analogs
UAO-G14	Zhang, Bai, Yuan, Wu	Exploring the Milky Way Dark Matter Halo and Sub Halo by Pa15 Tidal Stream II
UAO-G16	Lee, Kim, Kang, Lim	Investigation of the Luminosity Evolution of Type Ia Supernovae from the Ages of Nearby Early-Type Host-Galaxies
UAO-G18	Lee, Lim, Jang, Hwang, Park, Kim	A Spectroscopic Investigation of Archaeology of the M81 Group with Globular Clusters
UAO-S5	Willmer, Burchett, Tripp, Prochaska, Tumlinson, Werk	A Search for Faint Galaxies Associated with Low-Redshift C IV Absorbers
UAO-S6	Clément, Egami, Jiang, Walth	Spectroscopic Identification of $z \sim 6 - 7$ Candidates in Massive Lensing Cluster Fields
UAO-S9	Pereira, Egami, Haines, Smith, Mulroy, Moran	Extending the Arizona Cluster Redshift Survey (ACReS) to Low Mass Systems
UAO-S11	You, Zabludoff, Jannuzi, Smith, Yang, Prescott	Using Polarization to Discover the Nature of Ly α Nebulae
UAO-S12	Zabludoff, Liu, Chilingarian, Côté, Peng, Ferrarese, Spengler, Zhang	MMT Spectroscopy of the NGVS: From the Sagittarius Stream to the Virgo Cluster
UAO-S15	Windhorst, Scarlata, Jansen, Rutkowski, Masters	Ly α Escape Fraction at $z \sim 2$
UAO-S16	Weiner, Geha, Tollerud, Wechsler	Luminosity Functions of Satellite Populations Around Milky Way-like Galaxies
UAO-S17	Kim, Sicilia-Aguilar, Getman, Fang	Spectroscopic Studies of Triggered Star Forming Region IC 1396: Membership and Kinematics

UAO-S18	Smith, Mauerhan	Spectroscopic Followup of Explosive Massive-Star Transients
UAO-S20	Keeney, Stocke, Jannuzi, Impey	Confirming the Discovery of Massive 10^6 K Gas Reservoirs in Spiral-Rich Galaxy Groups
UAO-S22	Fan, Bian, Peng, Jiang	A Survey of Ultra-luminous Lyman Break Galaxies at $z \sim 3$ in the Next Generation Virgo Survey
UAO-S23	Zaritsky, Smith, Stark	The Lensed Supernovae Survey
UAO-S98	Milne, Smith, Brown	Studying NaD Lines as a Probe of Supernova Extinction
UAO-S100	Zheng, Jiang	Selected Quasars from Stripe 82