

Confirmed Invited Speakers

Hsiao-Wen Chen (Chicago)
Alan Dressler (Carnegie)
James Dunlop (ROE)
Harry Ferguson (STScI)
Josh Frieman (KICP)
John Gardner (GSFC)
Mike Gladders (Chicago)
Marla Geha (Yale)
Juna Kollmeier (Carnegie)
Patrick McCarthy (GMTO)
Nikhil Padmanabhan (LBL)
Marc Postman (STScI)
Rachel Somerville (Rutgers)
Nick Suntzeff (TAMU)
Risa Wechsler (Stanford)



GMTO and the Kavli Institute for Cosmological Physics present

Cosmology in the Era of Extremely Large Telescopes

First Annual GMT Community Science Meeting

June 10–12, 2013

The University of Chicago's
Downtown Gleacher Center

Scientific Organizing Committee

Changbom Park (KIAS, Chair)	Paulina Lira (U. of Chile)
Arjun Dey (NOAO)	Casey Papovich (TAMU)
Josh Frieman (KICP)	Alexandre Refregier (ETH Zurich)
Karl Gebhardt (UT)	Alycia Soderberg (Harvard)
Karl Glazebrook (Swinburne)	Risa Wechsler (Stanford)
Rich Kron (Chicago)	David Weinberg (Ohio State)

The coming generation of Giant Telescopes coupled with wide and deep surveys will open new windows on cosmology and galaxy evolution. We will bring together theorists and observers to discuss contemporary problems in galaxy evolution and cosmology as well as opportunities offered by new facilities and powerful survey instruments.

The conference banquet will be held at the Adler Planetarium overlooking Lake Michigan.

Travel support is available for postdocs and students.

For more information, go to:
http://kicp-workshops.uchicago.edu/GMT_2013



Giant Magellan Telescope Organization



Kavli Institute for Cosmological Physics
at the University of Chicago