

Building New Worlds, New Horizons: New Science from Sub-millimeter to Meter Wavelengths

March 7-10, 2011
Eldorado Hotel
Santa Fe, New Mexico

<http://science.nrao.edu/newscience>

Early Registration and Hotel Room Block
Ends February 4, 2011

The focus of this workshop is to understand:

- How sub-millimeter to meter wavelength initiatives will have an impact on the science program described in Chapter 2 of the **Astro2010 Decadal Report, "New Worlds, New Horizons in Astronomy & Astrophysics"**
- The impact of the **"New Worlds, New Horizons" Report** on various proposed sub-millimeter to meter wavelength initiatives
- How instruments at other wavelengths will complement sub-millimeter to meter wavelength facilities

Scientific Organizing Committee (SOC)

Andrew Baker (Rutgers U.)
Claire Chandler (NRAO)
Dale Frail (NRAO) co-chair
Joseph Lazio (NRAO) co-chair
Scott Ransom (NRAO)
Tony Readhead (Caltech)
Michael Shull (U. Colorado-Boulder)

Local Organizing Committee (LOC)

Tim Bastian (NRAO)
Crystal Brogan (NRAO)
Chris Carilli (NRAO)
Laurie Clark (NRAO)
Dale Frail (NRAO)
Joseph Lazio (JPL/SPDO)
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