

Thursday, Sept. 13	Friday, Sept. 14	Saturday, Sept. 15
	8:45-9 Welcome - Jewell	
	9-9:45 Physical Properties of the Star-forming ISM in Galaxies Near and Far: Narayanan	9-9:45 Simulations and Modeling of the ISM in Galaxies: Lagos
	9:45-10:10 Connections Between the Milky Way and High-z Galaxies: Evans	9:45-10:10 CHILES: a Pilot for an EVLA HI Deep Field: van Gorkum
	10:10-10:35 Hydride Molecules in the ISM of the Nearby and High Redshift Universe: Monje	10:10-10:35 A Beautiful SMG Pair in COSMOS: Sheth
	10:35-11:05 Break	10:35-11:05 Break
	11:05-11:50 Observational Clues to the Epoch of Reionization: Wang	11:05-11:50 Physical Conditions in the Interstellar Medium of High-Redshift Galaxies Mass Budget and Gas Excitation: Reichers
	11:50-12:15 Measuring the ISM in Hi-z Galaxies: Scoville	11:50-12:15 Spatial Variation of CO Excitation in High-z Galaxies: Sharon
	12:15-12:40 Observations of Far Infrared Emission Lines at $z \sim 4$: Gallerani	12:15-12:40 Molecular CO 1-0 in High Redshift Radio Galaxies Using the ATCA: Mao
	12:40-1:40 Lunch	12:40-1:40 Lunch
	1:40-2:25 Dust and Metallicity: Bolatto	1:40-2:25 Star Formation and Molecular Gas over Cosmic Time: M. Sargent
	2:25-2:50 ALMA Unveils Hi-z Cosmic Microscopes Discovered by the SPT: Vieira	2:25-2:50 Unveiling the CO Properties of Star-forming Disk Galaxies at $z \sim 1.5$ with JVLA: Aravena
	2:50-3:15 GISMO Surveys of the High-Redshift Universe: Staguhn	2:50-3:15 GBT Zpectrometer CO J=1-0 Observations of Dusty Star-forming Galaxies at $z \sim 3-3.5$: Harris
	3:15-3:45 Break	3:15-3:45 Break
	3:45-4:10 ULIRG F00183 Watching the Birth of a Quasar: Norris	3:45-4:10 Constraints on Variations of Fundamental Constants from High Redshift Atomic and Molecular Emission and Absorption: Menten
	4:10-4:35 The Highest Redshift Submm Galaxy: Wiklind	4:10-4:35 Molecular Deep Fields: Walter
	4:35-5:20 The Study of Molecular and Atomic Gas in High-z Galaxies and Quasars An Historical Overview: Cox	4:35-5:20 High-z ISM Future Perspectives: Yun
	5:20-5:40 Instrumentation Development Discussion	5:20-5:35 Wrap-Up
6-8 pm Welcome Reception Calvino Cafe	7-10 pm Conference Dinner at Cavalier Inn – Roast: Vanden Bout, Brown, A. Sargent, Bash, Cox	