

The 2009 NRAO Postdoctoral Symposium: Schedule

April 28, Tuesday

Welcome Reception, hosted by Miller Goss at 7pm

April 29, Wednesday

09:30-10:00 Registration, Welcome by Goss

10:00-10:30 J. Wagg - New tales of molecular gas in galaxies: (not so) near, and far

10:30-11:00 V. Impellizzeri - Water in the distant Universe

11:00-11:30 Coffee Break

11:30-12:00 V. Strazzullo - The deep Swire VLA field: faint radio populations

12:00-12:30 M. Aravena - Environments of MAMBO galaxies

12:30-14:30 Lunch Break

14:30-15:00 M. Pannella - Star formation and dust obscuration at $z \approx 2$: galaxies at the dawn of downsizing

15:00-15:30 Nissim Kanekar - Do the fundamental constants change with time?

15:30-16:00 Coffee Break

16:00-16:30 J. Miller-Jones - The proper motion and parallax of a black hole X-ray binary

16:30-17:00 E. Araya - VLBI Observations of HI in Compact Symmetric Objects: the case of B2352+495

18:00- Conference Dinner (El Sombrero)

April 30, Thursday

09:30-10:00 R. Rosen - A Non-radial Oscillation Model for Radio Pulsars

10:00-10:30 P. Demorest - Precision Pulsar Timing and the Interstellar Medium

10:30-11:00 Coffee Break

11:00-11:30 B. Kent - Gas Evolution of Galaxies and the Environmental Dependence of the HI Mass Function

11:30-12:00 A. Chung - Molecular Gas Content of HI Monsters

12:00-13:00 G. Bower - The Dynamic Radio Sky: Future Directions at cm/m-Wavelengths astronomy

13:00-14:00 Refreshment

14:00-14:30 M. Kuniyoshi - Simulations and analysis for the Long Wavelength Array

14:30-15:00 A. Kepley - The Role of Magnetic Fields in the Interstellar Medium of Irregular Galaxies

15:00-15:30 Coffee Break

15:30-16:00 S. Corder - COMMON Star Formation: Nearby Star-forming Regions at High Resolution

16:00-16:30 A. Deller - Wide field, high sensitivity VLBI: surveying with mas resolution

17:00 - Excursion to San Antonio (optional)

May 1, Friday

09:30-10:00 EVLA (The Instrument) by Rupen

10:00-10:30 EVLA (Early Science) by Chandler

10:30-10:45 Close by Dale Frail

10:45-11:00 Break

11:00-12:00 Colloquium

12:00-13:30 Lunch

13:30- VLA Tour followed by dinner at Eagle Ranch