

Ruth A. Daly

Additional Papers Presented at Professional Meetings

“The Properties of Very Powerful Classical Double Radio Galaxies,” by R. A. Daly, July 8, 2008, at the conference “Radio Galaxies in the Chandra Era,” Cambridge, MA.

“The Dark Energy Indicator: A Measure of Deviations of w from -1 ,” by R. A. Daly, May 6, 2008, at the Space Telescope Science Institute Spring Symposium “A Decade of Dark Energy,” Baltimore, MD.

“The Acceleration of the Universe and Constraints on Dark Energy,” by R. A. Daly, April 16, 2005, at the “25th Annual Central Pennsylvania Consortium Astronomer's Meeting,” Franklin and Marshall College, Lancaster, PA.

“Measuring the Acceleration of the Universe with Radio Galaxies and Supernovae,” by R. A. Daly, January 16, 2004, at the workshop “Studies of Dark Energy and Cosmology from X-ray Cluster Surveys,” Goddard Space Flight Center, MD.

"Radio Galaxies and the Acceleration of the Universe Beyond a Redshift of One," for the session "High Redshift Physics" at the COSPAR meeting "Particle Astrophysics and Cosmology: from Quarks to the Cosmos," October 11 and 12, 2002 in Houston, TX.

“Chandra Observations of 3C254,” by R. A. Daly, M. Donahue, and M. P. Mory at the meeting “Two Years of Science with Chandra,” September 5 and 6, 2001, Washington DC.

"FRIIb Radio Sources," Philadelphia Area Astrophysics Meeting," November 11, 2000, Philadelphia, PA

"The Enigmatic High-Energy X-Ray Background," The Multi-Mission Perspective, the 1994 Meeting of the AAS High Energy Astrophysics Division, November 1 to 5, 1994, Napa Valley, CA

"Theories of the Alignment Effect," AGN at High Redshift, August 21 to 23, 1991, Space Telescope Science Institute, Baltimore, MD

"High-Redshift Radio Galaxies: the Alignment Effect," Galaxies at High Redshift, July 30 to August 3, 1990, Department of Astrophysics, University of Oxford, Oxford, England

"The Origin of the X-Ray Background?" Workshop on the Legacy of Ya. B. Zel'dovich for Astrophysics and Cosmology, May 2 to 7, 1990, University of Kansas, Lawrence, Kansas

"Photon Diffusion from Acoustic Waves: A Possible Source of the Spectral Distortion," The Cosmic Microwave Background: 25 Years Later, June 19 to 23, 1989, L'Aquila, Italy

"A New Mechanism by which Galaxies Could Produce the High-Energy X-Ray Background," IAU Symposium No. 139, Galactic and Extragalactic Background Radiation, June 12 to 16, 1989, Heidelberg, Federal Republic of Germany

"Can the Cosmic Microwave Background Distortion be Produced in the Pre-recombination Universe?"
Yale Workshop on the Cosmic Microwave Background, May 5 to 6, 1989, Yale University, New Haven, CT

"Microwave Background Fluctuations Expected in the Condensate Model," Delta T over Tea, May 1 to 3, 1987, CITA, Toronto, Canada

"Galaxy Formation in Thin Shells Surrounding Voids, and the Origin of the Diffuse X-Ray Background," American Astronomical Society 169th Meeting, January 4 to 8, 1987, Pasadena, CA

"A New Paradigm for the Formation and Evolution of Galaxies and Voids," The Early Universe Summer School, August 17 to 30, 1986, Victoria, B.C., Canada

Presented an additional 67 formal colloquia and 43 informal seminars from 1986-present.