

MARK JONATHAN REID

Education:

1966–1971 Univ. of Calif. San Diego: BA Physics
1971–1975 Caltech: PhD Planetary Science and Astronomy

Current Position:

1988– Senior Radio Astronomer, Smithsonian Astrophysical Observatory

Professional Experience:

1971–1975 Graduate Research Assistant, Caltech
1975–1977 Center Fellow, Harvard-Smithsonian Center for Astrophysics
1977–1978 Assistant Scientist, National Radio Astronomy Observatory
1979 Associate Scientist, National Radio Astronomy Observatory
1979– Lecturer, Harvard University
1979–1988 Radio Astronomer, Smithsonian Astrophysical Observatory
1987 Visiting Scientist, Institute de Radio Astronomie Millimetrique,
Grenoble, France
1988– Senior Radio Astronomer, Smithsonian Astrophysical Observatory
1991 Visiting Associate, California Institute of Technology
1992–1997 Associate Director, Radio & Geoastronomy Division, CfA.
1999–2000 Humboldt Senior Award, Max-Planck-Institut für Radioastronomie,
Bonn, Germany
2000–2009 Director, CfA Radio Telescope Data Center

Professional Societies:

URSI (International Union of Radio Science)
AAS (American Astronomical Society)
IAU (International Astronomical Union)

Thesis:

VLBI Observations of OH Masers Associated
with Long Period Variable Stars.

Research Interests:

Radio astronomy, interferometry, astrometry,
spectroscopy, masers, magnetic fields, galactic
structure, black holes, Mira variables
and extragalactic radio sources.