

Short Vita for John P. D'Angelo

Education:

University of Pennsylvania, B.A. 1972
Princeton University, Ph. D. 1976 (Mathematics)

Employment:

1976-78 Moore Instructor, Massachusetts Institute of Technology
1978-82 Assistant Professor, University of Illinois
1982-1987 Associate Professor, University of Illinois
1987-2018 Professor, University of Illinois
2018-present Professor Emeritus, University of Illinois
1981 Visiting Scholar, Princeton University
1983 Visiting Associate Professor, Princeton University
1985-6 Visiting Member, Institute for Advanced Study
1988 Visiting Member, Mittag-Leffler Institute
1990 Visiting Professor, Washington Univ. in St. Louis
1993 Visiting Member, Institute for Advanced Study
1993 Visiting Professor, Princeton University
1994 Visiting Member, Mathematical Sciences Research Institute, Berkeley

Research and Professional Interests:

Several Complex Variables, Cauchy Riemann equations and CR Geometry, Complex Geometry, Mathematics Education.

Recognition:

University Scholar, University of Illinois (1986).
Bergman Prize (1999).
Bergman Prize Committee (Amer. Math. Society), (2003-05, Chairman 2005).
NSF summer support, 1977-8, 1981-1990, 1999-2007, 2008-2010, 2011-2013, 2013-2017.
NSF MCTP program supporting graduate student research, (Co PI with Steve Bradlow) 2008-12.
NSF VIGRE program supporting postdoctoral and graduate students at UIUC, (PI and Co PI) 2000-2007.
Research Support from IAS 1993, from MSRI, 1994, 1995.
Named to List of Professors ranked Excellent by their students, Univ. of Illinois, more than twenty five times.
LAS Dean's Award for Excellence in Undergraduate Teaching, Univ. of Illinois, 2005.
Kenneth D. Schmidt Professorial Scholar Award, Univ. of Illinois, 2005.
Associate, Center for Advanced Study, Univ. of Illinois, 2005.
NSF Panelist (VIGRE) 10-2000.
NSF Research Panelist (Real, Complex, and Harmonic Analysis) 1-2004.
NSF Research Panelist (Several Complex Variables and Complex Geometry) 2-2007 and 2-2009.
NSF Research Panelist (Several Complex Variables) 2-2016.

Publications: 75 papers and 6 books. Go to Math Sci. Net at <http://www.ams.org/mathscinet/search/author.html?mrauthid=53760>