

GEORGIOS DASKALOPOULOS

Research Interests:

Geometric Analysis, Complex geometry, Moduli spaces, Mathematical physics

Education:

- University of Chicago, Mathematics, Ph.D 1989,
Ph.D advisor: K. Uhlenbeck
- University of Chicago, Mathematics, M.S 1985
- University of Athens, Greece, Mathematics, B.A 1984

Academic Appointments:

- Professor of Mathematics, Brown University, 1999-present
- Member , Institute for Advanced Study, 1997-98
- Associate Professor of Mathematics, Brown University, 1994-99
- Assistant Professor of Mathematics, Princeton University, 1992-94
- CLE Moore Instructor, MIT, 1989-92

Advisees:

- Victoria Gras Andreu (PhD student) Dissertation: *Harmonic maps between 2-dimensional simplicial complexes* (2019)
- Brian Freidin (PhD student) Dissertation: *Harmonic maps between and into singular spaces* (2018)
- Semin Kim (PhD student) Dissertation: *Harmonic Maps and the Moduli of Higgs Bundles* (2017)
- Graeme Wilkin (PhD student) Dissertation: *An Analytic Stratification of the Space of Higgs Bundles* (2006)
- Jinbo Lu (PhD student) Dissertation: *Generalized Harmonic Maps* (2003)
- Theo Vassilakis (PhD student) Dissertation: *On a Conjecture of Bando-Siu* (2002)