CURRICULUM VITAE

IGOR RODNIANSKI

Professional History

2005 –	Professor, Princeton University
2011– 2014	Professor, MIT
2003 – 2005	Associate Professor, Princeton University
2000 – 2003	Assistant Professor, Princeton University
1999 – 2000	Instructor, Princeton University

Education

1999	Ph.D. in Mathematics	Kansas State University
1996	M.S. in Physics	Saint Petersburg State University
1993	B.S. in Physics	Saint Petersburg State University

Honors and Awards

Simons Investigator, 2017-2022

Fermat Prize, 2011

Distinguished Alumnus Award, Kansas State University Department of Mathematics, 2011

Clay Mathematics Institute Long-Term Prize Fellowship, 2002-2004

Academic Service

Acting Chair, Department of Mathematics, Princeton University, 2015-2016

Task Force on Natural Sciences, Princeton University, 2014-2015

Chair of the Senior Hiring Committee, Princeton University, 2013-2015, 2010-2011

Member of the SkolkovoTech Faculty Search Committee, MIT 2012-2013

Member of the Pure Math Committee, MIT 2011-2013

Member of the Princeton Council on International Teaching and Research, 2008-2010

Member of the Mathematics Department Strategic Planning Committee, Princeton University, 2010-2011

Junior Hiring Committee, Department of Mathematics, Princeton University, 2003-2005, 2006-2008, 2009-2010

Member of the AMS Eastern Section Program Committee, 2010-2013

Editorial Board:

Journal of AMS
Annals of PDE
International Mathematical Research Notices
International Mathematical Research Papers
Discrete and Continuous Dynamical Systems, 2008-2010
Mathematical Research Letters
Selecta Mathematica
Journal of Functional Analysis
Analysis and PDE

Selected Invited Talks

Distinguished Lecture Series, 3 lectures, UCLA, April 2017
6th European Congress in Mathematics, 45 minute lecture, Cracow, July 2012
Barrett Lectures, University of Tennessee, May 2011
Abel Symposium, Oslo, September 2010
AMS National Meeting, Invited Address, San Francisco, January 2010
International Congress of Mathematicians, Mathematical Physics Sectional lecture, Madrid,
August, 2006
International Congress of Mathematical Physics, Plenary lecture, Rio de Janeiro, August, 2006
Yamabe Lecure, Northwestern University, April 2005
International Congress of Mathematical Physics, General Relativity section,
Lisbon, August, 2003

Research Interests

Analysis, Partial Differential Equations, General Relativity