

4. Teaching experience:

1990 - present	Graduate and undergraduate courses;
1998 - present	Geometry Seminar (with L. Jeffrey, Y. Karshon, and E. Meinrenken)
1996 - 1997	Differential Systems Seminar (with V. Jurdjevic)
1993 - 1996	Seminar "Geometry, symmetry, and physics" (with I. Frenkel, G. Moore, and G. Zuckerman)
1991 - 1992	Symplectic Geometry Seminar (with A. Givental and A. Weinstein)

5. Awards/Honors/Invited lectures:

2009	NSERC Grant Accelerator Supplement Award
2006 - 2007	Clay Mathematics Institute Book Fellow
2007	Research fellow of JSPS, Japan
2003	Series of 3 lectures, Ecole Polytechnique, France
2002	Series of 4 lectures, CIRM, Marseille, France
2001	Series of 4 lectures, CIME, Cetraro, Italy
2000	Series of 2 lectures, Cambridge, UK
2000	Invited talk at the Royal Society, London
1999	Premier's Research Excellence Award, Ontario, Canada
1999	The McLean Award, University of Toronto
1997 - 1998	Andre-Aisenstadt Mathematics Prize and Lecture, Montreal, Canada
1997 - 2001	Alfred P. Sloan Research Fellowship
1997 - 1998	Member, The Institute for Advanced Study, Princeton
1997	Poincare lecture series, Fields Institute, Toronto
1995 - 1996	Yale Junior Faculty Fellowship
1986	Winner in Undergraduate Student Research Competition, Moscow State University, Moscow, Russia

6. Graduate students (current position):

Eugene Ha	2003 M.S. (Assist. Prof., The Johns Hopkins Univ.)
Dmitry Donin	2008 Ph.D. (Financial Math, Toronto)
Paul Lee	2009 Ph.D. (NSERC PDF, UC Berkeley)

7. Postdocs (supervised and co-supervised):

Friedrich Wagemann	2000-2001
Ely Kerman	2000-2002
Petr Pushkar	2000-2002
Liviu Mare	2002-2003
Boris Begun	2001-2004
Hamed Maroofi	2002-2004
Martin Pinsonnault	2002-2005
Gregoire Loeper	2003-2004
Robert Wendt	2003-2005
Young-Heon Kim	2004-2008
Pavel Bachurin	2006-2008
Jeremy Wong	2006-2008
Alfonso Grasia-Saz	2007-2010

8. Editorial boards:

- 2004 - present Springer series “Encyclopaedia of Mathematical Sciences,”
subseries “Mathematical Physics”;
2004 - present Journal “Dynamics of Partial Differential Equations”
2007 - present Journal “Symmetry, Integrability and Geometry:
Methods and Applications” (SIGMA)

9. Organizing Scientific Programs and Conferences:

Programs:

- 2004 - 2005 “Geometry of string theory,” Fields Institute (FI), Toronto
2001 - 2002 “Groups and geometry,” CRM, Montreal
Spring 2001 “Symplectic topology, geometry, and gauge theory,”
FI, Toronto
Fall 2000 “Infinite-dimensional Lie theory and its applications,”
FI, Toronto;

Workshops:

- October 2009 “Geometry of integrable and nonintegrable dynamics,”
AMS meeting, PennState, USA
August 2008 “30 years of bihamiltonian systems,” Banach Center, Poland
January 2007 “Nonholonomic mechanics and integrability,” Banff, Alberta
June 2005 “Integrable systems and string theory,” CMS meeting, Waterloo
November 2001 “Infinite-dimensional Lie groups,” CRM, Montreal
March 2001 “Symplectic and contact topology, quantum cohomology,
and symplectic field theory,” FI/CRM, Toronto–Montreal
January 2001 “Quasi-classical and Quantum structures,” FI, Toronto
September 2000 “Hamiltonian systems,” AMS meeting, Toronto
June 1997 “Symplectic geometry,” FI, Toronto

10. Contact information:

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