

CURRICULUM VITAE

Dmitry KALEDIN

Personal data: Born in Moscow, Russia, December 15, 1969. Russian citizenship. Not married.

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Education:

- 1995 Ph.D. in Math. MIT, Cambridge, MA, USA.
- 1991 B.S. Moscow Institute of Physics and Technology.

Positions held:

- 2002-present Steklov Mathematics Institute, researcher.
- 2002-present Institute for Theoretical and Experimental Physics, researcher.
- 1995-present Independent University of Moscow, Professor of Mathematics
- Jan. 2007 - Mar. 2007 Northwestern University, Evanston; visiting professor.
- Oct. 1999 - Jan. 2000 Ecole Polytechnique, Paris; chargé de recherche.
- 1991-95 MIT, Cambridge, MA, USA, graduate student.

Short-term visiting positions:

- June 2006 — Max-Planck Institut, Bonn
- Apr. 2006 — MSRI
- Apr. 2005 — Hebrew University of Jerusalem
- Jan. 2005 — Universität Goettingen
- Oct. 2004 — Université de Nantes, Université Paris 7
- Apr. 2004 — University of Chicago, Northwestern University
- Oct. 2003 — Université Paris 7, Universität Mainz
- Feb. 2003 — University of Chicago, Northwestern University
- Nov. 2002 — Universität Köln
- May 2001 — University of Chicago

Conference talks:

- Mar. 2007, Princeton, IAS; Workshop on Homological Mirror Symmetry and Applications II
- Aug. 2006, Goettingen; Clay Summer School on Arithmetic Geometry — plenary speaker
- May 2006, Bonn, MPIM; Workshop on Holomorphic Symplectic Varieties
- Apr. 2006, Seoul, KIAS; School and Workshop on Derived Categories of Coherent Sheaves
- Mar. 2006, MSRI; Workshop on McKay Correspondence
- Nov. 2005, Sapporo, Hokkaido University; Conference on Symplectic varieties and related topics — plenary speaker.
- Aug. 2005, Seattle; AMS Summer Research Institute on Algebraic Geometry — invited speaker (three talks)
- May 2005, Paris, Université Paris VI; Special Paris VI – Russian Academy of Sciences Meeting
- May 2004, Stockholm, Institut Mittag-Laeffler; Special ESF Workshop on Quantum Geometry
- Jan. 2004, Trieste, SISSA; SISSA school on deformation theory
- Sept. 2003 Oberwolfach; Workshop on Singularities
- July 2003, Montreal, Université de Montreal; Atelier sur les structures algébriques et espace de modules
- Sept. 2002, Trieste, ICTP; School on Moduli Spaces and Orbifold cohomology
- March 2002, Cambridge, Isaac Newton Centre; Clay School on Complex Geometry and M-Theory
- May 2000, Trieste, ICTP; School on Vanishing Theorems
- Sept. 1999, Rome, La Sapienza University; Second Quaternionic Meeting

Research interests: Complex algebraic geometry, differential geometry, hyperkaehler and holomorphically symplectic manifolds, non-commutative geometry, mirror symmetry, Hodge theory, homological algebra.