

CURRICULUM VITAE

Roman Bezrukavnikov

Born: April 1, 1973, Moscow, USSR.

Employment.

September, 05 – present: Professor of Mathematics, Massachusetts Institute of Technology. 2010/11 – on leave to Hebrew University of Jerusalem.

07-08: on leave to Princeton Institute for Advanced Study serving as an organizer of the Special Year "New Connections of Representation Theory to Algebraic Geometry and Physics".

Fall 2010: on leave to the Institute for Advanced Study at Hebrew University, taking part in a special program on geometric Langlands duality.

September, 02 – August, 05: tenure track Assistant Professor at Northwestern University (academic year 04/05: on leave to the Hebrew University of Jerusalem).

01-02: Long Term Prize Fellow at the Clay Mathematical Institute.

99-01: Dickson Instructor in Mathematics at the University of Chicago.

96-99: member at the Institute for Advanced Study, Princeton, NJ.

Fellowships and awards. NSF research grants, awarded in: 2000, 2005, 2011.

Sloan Research Fellowship awarded February 2004.

Clay Mathematical Institute fellowship, January – June, 2000.

Team member in group grants: NSF Focused Research Group grant, awarded July 2009; Binational US – Israeli Science Foundation grant awarded July 2009.

Selected invited talks.

Conference on geometric Langlands duality and DAHA, Luminy, France, July 2011.

Conference on algebraic groups and quantum groups, Nagoya, Japan, August 2010.

Invited lectures at RIMS, Kyoto, Japan, organized by Clay Mathematical Institute, March 2009.

Sectional talk at the International Congress of Mathematicians, Madrid, Spain, August 2006.

Joint AMS-BSM meeting, Rio de Janeiro, Brazil, June 2008.

Conference on geometric Langlands duality, Guanzhou, China, June 2007.

Conference on Hecke algebras and Langlands duality, Luminy, France, June 2006.

Conference on Quantum Groups, Technion, Israel, July, 2004.

Workshop on Noncommutative Algebra and Algebraic Geometry, Warwick, UK: June, 2004.

Conference “Algebraische Gruppen”, Oberwolfach, Germany, March, 2001; March, 2004.

Conference “Algebraic Groups and Related Topics,” Tokyo, Japan, August 2001.

Conferences on Representation Theory, Aarhus, Denmark: June, 2000 and June, 2003.

Graduate students supervised. Rina Anno, PhD defended May 2008 at Harvard University; Simon Riche (co-directed by Patrick Polo), PhD defended November 2008 at Ecole Normale; Qian Lin, PhD defended May 2010; Chris Dodd, defended in May 2011. Supervising four currently enrolled MIT graduate students.

Editorial work. Member of Editorial Boards for: *Advances in Mathematics*, *Selecta Mathematica*, associate editor for *Journal of the AMS*.

Education.

94-98: graduate student at the University of Tel-Aviv (96-98 on leave to the Institute for Advanced Study, Princeton, NJ). PhD degree awarded in 1999.

92-94: graduate student at the Brandeis University, Waltham, MA, USA. MA degree awarded in 1994.

90-92: student of the Department of Mathematics and Mechanics of the Moscow State University.

Research interests. Representation theory and algebraic geometry.