

CURRICULUM VITAE

Name: GUREVICH (GOUREVITCH)

First name: DIMITRI

Born: the 7 March 1946 in Moscow

Nationality: French

Family status: married

Personal address : 39, 11 November str, 59990 Curgies

Telephone number: (33) 327.25.14.69

Position: Full Professor

Affiliation : Valenciennes University (address : LAMAV, Université de Valenciennes, Le Mont Houy, 59313 Valenciennes, France, e-mail : gurevich@univ-valenciennes.fr)

Ph.D. in Mathematics (in 1973, Moscow State University)

Thesis “Investigation on L. Schwartz problem”

Teaching experience

1969-1971 half-time–assistant Professor at Moscow State University

1975-1976 half-time–assistant Professor at Moscow Institute for Railway engineers

1987-1988–half-time assistant Professor at Moscow Institute for Radiotechnics, Electronics, and Automatics

October 1994-up to now–Professeur at Valenciennes University (France) (since September 2014 Emeritus Professor)

Research Activity

1971-1975–Research fellow at Central Moscow Institute for Railway Studies

1975-1992–Research fellow at Mathematical methods Laboratory of Institute for Africa Studies of Soviet Union Academy of Sciences

1990-1999–Research fellow at “Sophus Lie” Center (Moscow section)

May 1992-April 1993–Invited Research fellow at Max-Planck-Institute for Math. (Bonn, Germany)

October 1993-September 1994–Invited Research fellow at l'École Polytechnique (Palaiseau, France)

October-December 2000–Invited Research fellow at Max-Planck-Institute for Math. (Bonn, Germany)

October-December 2002–Invited Research fellow at Max-Planck-Institute for Math. (Bonn, Germany)

July-December 2003–Invited Research fellow at Max Planck Institute for Math. (Bonn, Germany)

November-December 2006–Invited Research fellow at Max Planck Institute for Math. (Bonn, Germany)

November-December 2007–Invited Research fellow at Max Planck Institute for Math. (Bonn, Germany)

Shot visits, Workshops, Conferences

June-July 1990–I.H.E.S. (France)

May-June 1991–Lille University (France)

October-December 1991–Cambridge University (GB)

December 1992–Bar-Ilan University (Israel)

May 1993–Lille University (France)

June-July 1993–Lyon-1 University (France)

June 1994 –Bar-Ilan University (Israel)

January 1996–Bar-Ilan University (Israel)

July-August 1996–Mendoza and Cordoba Universities (Argentina), Santiago University (Chili), Montevideo University (Uruguay)

November 1996–Cambridge and York Universities (GB)

April 1997–Quebec University at Montreal, Toronto University (Canada)

June 1997–Prague (Czech republic) The 6th Colloquium on Quantum groups and integrable systems

August 1997–Moscow (Russia), Colloquium on Secondary calculus and homological algebra

December 1997–MIT (Boston), Ohio State University, Miami University

April 1998–Max-Planck-Institute for Math. (Bonn, Germany)

June 1998–Brussels University, Colloquium on Hopf algebras and Quantum Groups

April 1999–Quebec University at Montreal, Toronto University (Canada)

June 1999–Max-Planck-Institute for Math. (Bonn, Germany), Workshop on Noncommutative geometry

September 1999–Turino (Italy), European colloquium on Noncommutative geometry and fields theory

April 2000–CRM, Montreal University (Canada)– Workshop on Quantum algebras and Integrability

January 2001–Fields Institute, Toronto University (Canada), Workshop on Quasiclassical and Quantum structures

June 2001–Colloquiums at Gotteburg and Lund Universities (Suede), mini-workshop on

Noncommutative Geometry at Oslo University (Norway)
 November-December 2001–Programme "Research in Pairs" at Math.Institute in Oberwolfach, Germany (with V.Roubtsov)
 June 2002–XXIV International Colloquium on Group Theoretical Methods in Physics (Paris)
 July 2003–International workshop "Supersymmetries and Quantum Symmetries" at Joint Institute for Nuclear Research, Dubna (Russia)
 October 2003–Workshop "Geometry and Physics", CIRM, Marseille-Luminy (France)
 January 2004–Colloque Tournant "Representation theory" (Montpellier, France)
 February-March 2004– Programm "Noncommutative geometry", Mittag-Leffler Institute (Stockholm)
 May 2004–Programm "K-theory and Noncommutative geometry", IHP (Paris, France)
 May 2004–International Conference on Algebra at Moscow State University
 July 2004–International Conference "Quantum Groups", Technion (Haifa, Israel)
 October 2004–Workshop on Noncommutative geometry (Triest, Italy)
 November 2004–Workshop "Geometrical methods and PDE", CIRM, Marseille-Luminy (France)
 January 2005–Seminar at Tromso University (Norway)
 April 2005–Seminars at Geneva University and ETH (Zurich, Swiss)
 June 2005–Workshop on Selected Topics of Modern Mathematical Physics (Steklov Institute, St Petersburg)
 September 2005–Mathematical Weekend-Europ.Math.Society (Barcelona,Spain)
 October 2005–Seminars at MIT (Boston), University of Pennsylvania (Philadelphia)
 November 2005–Eminent Lecture Series at College of William and Mary (Williamsburg, USA)
 April 2006–Seminars at International University of Bremen, Wuppertal University, Max-Planck-Institute for Math. (Germany)
 June 2006–Satellite Workshop "From Lie algebras to Quantum Groups" (Coimbra, Portugal)
 October 2006 (2 weeks) Semester "Noncommutative Geometry" in Newton Institute (Cambridge, UK)
 January 2007–International workshop "Classical and Quantum Integrable Systems" (Dubna, Russia)
 July 2007–International Symposium on Quantum theory and Symmetries (Valladolid, Spain)
 August 2007–Geometry and Algebra of PDEs (Tromso, Norway)
 August 2007–Idempotent and tropical mathematics and problems of Mathematical Physics (Moscow, Russia)
 October 2007–Algebra, Geometry and Mathematical Physics, Baltic-Nordic Workshop

(Goteborg, Swede)
 December 2007–Twente Conference on Lie groups (Enschede, Netherland)
 January 2008–International workshop ”Classical and Quantum Integrable Systems” (Dubna, Russia)
 April 2008–Seminars at Technion (Haifa) and Bar Ilan University (Tel Aviv)
 May 2008–Conference ”Geometry in Odessa” (Ukraine)
 July 2008–Satellite conference ”Noncommutative structures in Mathematics and Physics” (Brussels)
 April 2009–Seminar in Bar Ilan University (Israel)
 June 2009–International Workshop ”Integrable systems and quantum symmetries” (Prague, Czech Republic)
 August 2009–International Workshop ”Supersymmetries and Quantum Symmetries” (Dubna, Russia)
 October 2009–Algebra, Geometry and Mathematical Physics, Baltic-Nordic Workshop (Bedlewo, Poland)
 June 2010–Workshop on Algebraic Geometry and Physics (Saint Jean de Monts, France)
 June 2010–International Conference ”Current Geometry” (Vietri sul Mare, Italy)
 September 2010–Conference ”Geometry in Kislovodsk” (Kislovodsk, Russia)
 October 2010–Conferences in London, Loughborough, Leicester, York, Manchester Universities (with Grant of London Math. Society)
 May 2011–visit to Zagreb University (cooperation programme ”Egide-Cogito”)
 July 2011–Conference ”Equivariant quantization” (Luxembourg University)
 August 2011–Conference ”Quantum Theory and Symmetries” (Prague, Czech Republic)
 August 2011–Conference ”Geometry. Control. Economics” (Astrakhan, Russia)
 July 2012–Conference ”Geometry, Integrability and Quantization” (Trieste, Italy)
 August 2012–XXIX International Colloquium on Group-Theoretical Methods in Physics (Chern Institute, Chine)
 August 2012–Conference ”Tropical and Idempotent Mathematics” (Moscow, Russia)
 October 2012–visit to Zagreb University (cooperation programm ”Egide-Cogito”)
 October 2012–Conference in memory of G.Pinczon (Dijon, France)
 September 2013–Workshop ”Algebra, Combinatorics, Dynamics and Applications” (Belfast University, UK)
 September 2013–Conference in Steklov Mathematical Institute (Moscow, Russia)
 October 2013–Workshop ”Frontiers and New Perspectives in Mathematics and Physics” (International Mathematical Euler Institute, St Petersburg, Russia)
 October 2013–Nord-Pas de Calais/Belgium Congress of Mathematics (Valenciennes-Mons)
 May 2014–Conference in memory of Prof J.Donin (Bar Ilan University, Israel)
 June 2014 – XXXIII Max Born Symposium (Wroclaw University, Poland)
 December 2014– Workshop ”Algebra, Deformation and Quantum groups” (CIRM, Lu-

miny, France)

April-May 2015—a month scientific stay at Indianapolis University, colloquiums at New York and Miami Universities (USA), at Toronto and London Universities (Canada)

July 2015—4-rd Conference on Theoretical Physics (Moscow)

August 2015—International Workshop "Supersymmetries and Quantum Symmetries" (Dubna, Russia)

October-November 2015—a week scientific stay at Weizmann Institute and a week scientific stay at Technion (Israel)

November-December 2015—2 week scientific stay at High School of Economics (Moscow)

February 2016—talk at Max Plank Institute for Mathematics (Bonn)

April-May 2016— talks at seminars and colloquiums at Edinburgh, Newcastle, Manchester, Leister, Loughborough and London Universities

July 2016—Workshop on Classical and Quantum Integrable systems, Euler Institute, St Petersburg (Russia)

July 2016—Satellite Conference "Classical and Quantum Symmetries in Mathematica and Physics" (Jena, Germany)

October 2016—2 weeks stay at SISSA (Italy)

Thesis direction

Akueson Philippe (December 1998) "Elements of braided geometry"

Mriss Zakaria (December 2000) "Laplace operators on braided non-quasiclassical varieties"

Leclercq Regis (June 2002) "Traces in braided categories and q-equivariant index"

Dutriaux Antoine (June 2008) "Analysis and noncommutative dynamical models on q-Minkowski space"