

CURRICULUM VITAE

Name: Vsevolod Eduardovich ADLER

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<http://www.itp.ac.ru/ru/persons/adler-vsevolod-eduardovich/>
<http://scholar.google.ru/citations?user=763IQ5MAAAAJ>
<http://www.mathnet.ru/rus/person20733>

Research area: integrable systems; nonlinear partial differential, difference and discrete equations; Painlevé equations; Bäcklund transformations

List of publications: <http://adler.itp.ac.ru/publications/index.html>

Personal data

Birth date: September 14, 1965

Place of Birth: Ufa, USSR

Citizenship: Russia

Family: Wife: Ekaterina Alexandrovna Adler

Children: Dmitrii (May 6, 1994), Sergei (March 23, 1999)

Education and Scientific Degrees

1982–1983, 1985–1989: Bashkirian State University, Mathematical Dept.,
Ufa, USSR, M.Sc. in Mathematics
Thesis: Integrable boundary conditions for the Toda lattice
Supervisor: Prof. A.B. Shabat

1989–1992: L.D. Landau Institute for Theoretical Physics, Chernogolovka,
USSR, Postgraduate student

1994: Ufa Institute of Mathematics, Ufa, Russia
Degree of Candidate in Mathematics and Physics (Ph.D.)
Thesis: Discrete symmetries of nonlinear lattices
Supervisor: Prof. A.B. Shabat

2010: L.D. Landau Institute for Theoretical Physics, Chernogolovka,
Russia
Degree of Doctor in Mathematics and Physics
Thesis: Classification of discrete integrable equations

Employment

1992–1995: Research fellow, Ufa Institute of Mathematics
1995–2001: Senior research fellow, Ufa Institute of Mathematics
2001–2010: Research fellow, L.D. Landau Institute for Theoretical
Physics
2010–present: Senior research fellow, L.D. Landau Institute for Theo-
retical Physics

Visiting Positions

1998 (2 weeks): Loughborough University, UK
2001 (1 month): TU Berlin, Germany
2002 (1 month): TU Berlin, Germany
2005 (1 month): Loughborough University, UK
2008 (10 months): TU Berlin, Germany

Conferences:

1994: Intl. Workshop “Nonlinear Schrödinger Equation”, ITP, Chernogolovka,
Russia
1995: Intl. Workshop “Nonlinear Physics: Theory and Experiment”,
Lecce University, Gallipoli, Italy
1999: Intl. Workshop “Solitons, Collapses, Turbulence: Developments
and Perspectives”, ITP, Chernogolovka, Russia
2000: IV Intl. Conference “Symmetries and Integrability of Difference
Equations”, Tokyo University, Tokyo, Japan
2001: EuroWorkshop “Discrete Systems and Integrability”, Isaac New-
ton Institute for Mathematical Sciences, Cambridge, UK
2002: Intl. Workshop “Classification Problems in the Theory of Inte-
grable Systems”, SISSA, Trieste, Italy
2007: Intl. Workshop “Discrete differential geometry”, Berlin, Ger-
many
2007: Russian School of Young Scientists on functional analysis, math-
ematical physics and computer science, Karachay-Cherkessia State
University, Teberda

- 2008: Intl. Workshop “Geometry and integrability”, Obergurgl, Austria
- 2009: Programme “[Discrete Integrable Systems](#)” and Intl. Workshop “Geometric Aspects of Discrete and Ultra-Discrete Integrable Systems”, Isaac Newton Institute for Mathematical Sciences, Cambridge and University of Glasgow, UK
- 2009: Intl. Workshop “Conformal Field Theory, Integrable Models and Liouville Gravity”, ITP, Chernogolovka, Russia
- 2010: Intl. Workshop “Geometry and Integrable Systems”, 27.12–30.12.2010, Stekloff Mathematical Institute, Moscow
- 2011: Petrovsky–110 Workshop, Moscow State University, 30 May – 4 June 2011

Grants and Fellowships:

- Grants of the Russian Foundation for Basic Researches, 1993–2018: 93-011-16088, 96-01-00128, 99-01-00431, 02-01-00144, 00-01-11045, 01-01-10795, 02-01-14001, 04-01-00403, 06-01-90507-BNTS, 06-01-92052-KE, 08-01-00453, 09-01-07115, 09-01-92431, 13-01-00402a, 16-01-00289a
- INTAS grants, 1993–1999: 93-166, 99-01782
- International Scientific Foundation grant, 1994: MLY-000
- Alexander von Humboldt Fellowship, 2003–2004 (host: Prof. A.I. Bobenko, TU Berlin, Germany)
- Simons Foundation grant, 2018