

Curriculum Vitae (V.A. Poberezhny)

Personal

Name Poberezhny
First name Vladimir
Date of birth: March 12, 1979
Place of birth: Moscow
Citizenship: Russia

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5/1 Av. 60th Anniversary of October, app. 68	Institute for Theoretical and Experimental Physics
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Academic degrees obtained

2001	2005
Master Degree (cum laude)	Ph.D. Degree in Mathematics
Moscow State University	Steklov Mathematical Institute
Moscow, Russia	Academy of Science
Faculty of Mechanics and Mathematics	Moscow, Russia

Education

1996-2001	2001-2004
Faculty of Mechanics and Mathematics	Ordinary Differential Equations Department,
Moscow State University,	Steklov Mathematical Institute
Student	Academy of Science
	Ph.D. Student

Master Thesis: On positive solvability of Riemann-Hilbert problem for Fuchsian equations of third order with local monodromy spectrum degeneracy.
Moscow State University, 2001
supervisor: A. Bolibrukh

Ph.D. Thesis: On isomonodromic deformations of Fuchsian systems with commutative monodromy.
Steklov Mathematical Institute, 2005
supervisors: A. Bolibrukh, D. Anosov
referees: I. Krichever, M. Olshanetsky, V. Leksin

Employment 2001–present time Researcher at the
Institute for Theoretical
and Experimental Physics
B. Cheremushinskaya 25
117259 Moscow, Russia

Research interests Analytical theory of differential equations: inverse monodromy problems, theory of isomonodromic deformations, Painlevé property and tau-functions, geometrical (bundle-connection stability) approach to researches of linear meromorphic systems of differential equations

Teaching experience 2001–2005 ROLF Private School
Teacher of mathematics

2004–2005 MIPT (ITEP division)
Complex Analysis Course
Assistant (Seminars)

2012–2013 Moscow Independent University
Analysis I
Assistant (Exercices)

2001–2013 Mini-courses on different aspects of analytical theory of differential equations: Riemann-Hilbert problem, Stokes phenomena, Isomonodromic deformations, Painlevé property, Tau-functions were given on certain international Schools, Workshops and Institute seminars.