

CURRICULUM VITAE

KRICHEVER Igor

Degree: Ph.D. , Doctor of Sciences

PERSONAL

Place of Birth: Kujbyshev, USSR

Date of Birth: 8 October 1950

Children: One (Tatyana)

EDUCATION

1983 Doctor of Sciences: "Algebraic-Geometrical Methods in the theory of non-linear equations"

1975 Ph.D. Degree: "Formal groups and fixed points submanifolds of compact Lie groups actions" (supervisor:S.P.Novikov)

1972-1975 Post-graduate studentship, Mathematical Department, Moscow State University

1967-1972 Department of Mathematics and Mechanics,

Moscow State University

1967 Graduated from special mathematical school, Moscow

EMPLOYMENT

Positions held

2013-present Deputy Director Institute for Information Transmission Problems, Russian Academy of Science

2013-present Department of Mathematics, High School of Economics, Moscow; Professor

1997-present Columbia University, New York, USA; Professor
(2008-2011 Columbia University, Chair Department of Mathematics

1990-present Landau Institute for Theoretical Physics, Russian Academy of Sciences; Leading Senior Researcher

1992-1996 Moscow Independent University, Professor

1989-1990 Institute for problems in Mechanics, Russian Academy of Sciences, Senior Researcher

1975-1988 Power Institute, Moscow

1975-1981 Researcher

1981-1988 Senior Researcher

HONORS AND AWARDS

2003 Plenary talk at ICMP-2003, Lisbon

2001 NSF grant DMS-01-04621

1997 Invited address AMS meeting, Urbana
1998 NSF grant DMS-98-02577
1994-1996 Russian State science fellowship prize for outstanding scientists
1990 Invited address ICM-90, Tokyo
1990 The prize of the Mathematical Section of USSR
 Academy of Sciences

SERVICE TO PROFESSION

1. Member of Executive Committee of European Mathematical Society (2008-present)
2. Member of editorial boards:
 - ”Functional analysis and its applications” (since 1994)
 - ”Russian journal of mathematical physics” (since 1993)
 - ”International Mathematical Research Notes” (since 1994)
 - ”Theoretical and Mathematical Physics” (since 1998)
 - ”Moscow Mathematical Journal” (since 2001)
3. Co-editor (since 1995) (with S.P. Novikov) of the series
 - ”Soviet Mathematical Reviews. Mathematical Physics Reviews”
 - Gordon and Breach
4. Member of experts board for Russian Funds for Fundamental Research (1995-2000)