

## CURRICULUM VITAE

Tomasz A Komorowski (born Nov 12, 1963)

• **Address:** Mathematical Institute, Polish Academy of Sciences ul. Śniadeckich 8, 00-956 Warsaw, Poland

### EDUCATION:

• **July 2008.** Scientific title of the Professor given by the President of the Republic of Poland

• **October 2001.** Degree of Doctor with Habilitation in Mathematical Sciences given by the Department of Mathematics, Physics and Computer Sciences of Jagiellonian University in Cracov. The Title of the Habilitation Dissertation: *Central Limit Theorem for Diffusions in Random Media*

• **September 1994.** Ph.D. degree in Mathematics. Courant Institute of Mathematical Sciences, New York University, Thesis Advisor: Professor George Papanicolaou, Thesis title: *Limit Theorems For Motion In A Random Field*

• **M.Sc. degree in Applied Mathematics, August 1992, Michigan State University, East Lansing**

• **M. Sc. degree in Mathematics, June 1987, University of Maria Curie Skłodowska, Lublin, Poland, Thesis Advisor: Professor Kazimierz Goebel, Thesis: *Selected Topics on Lipschitzian Mappings***

**FIELDS OF INTEREST:** Partial Differential Equations, Stochastic Processes, Statistical Mechanics, Infinite Particle Systems, Random Media, Homogenization, Mathematical Theory of Turbulence

### POSITIONS HELD:

• **Years 1994-1996, Postdoctoral Fellow, Michigan State University, East Lansing**

• **Years 1996-1997, Postdoctoral Fellow Forschungsinstitut Für Mathematik, Eidgenössische Technische Hochschule, ETH Zürich**

• **Years 1997-1998, Neyman Professor, Department Of Statistics, University Of California, Berkeley**

• **Years 1998-September 2011, Institute of Mathematics, Maria Curie-Skłodowska University, Lublin, Poland**

• **October 2011 - Present, Institute of Mathematics, Polish Academy of Sciences, Warsaw, Poland, full professor**

**SHORT TIME APPOINTMENTS:**

- **Special Research Positions in Mathematical Institute of Polish Academy of Sciences, Warsaw in academic years 1999/2000, 2002/2003, 2006/2007, 2009/2010 obtained by winning the national competition**

- **6 month Visiting Professor position October 2007-March 2008 at CEREMADE, Université Paris-Dauphine, France**

- **other short time (not exceeding 1 month) visits at various academic institutions:**

- in the USA: University of California, Davis, University of Chicago, Stanford University,**

- in France: Université de Cergy-Pontoise, Université de Provence, CIRM in Marseille, Institute H. Poincare in Paris,**

- in Gemany: Uniwersität in Bielefeld, Technische Uniwersität in Berlin, Mathematischen Forschungsinstitutes in Oberwolfach,**

- in Austria: Erwin Schrödinger Institute, Vienna**

**GRANTS AWARDED:** I have directed the following grants awarded by the Polish Ministry of Science and Higher Education: **Nr 2 PO3A 017 17** for years 1999-2001, **Nr 2 PO3A 031 23** for years 2002-2005, **Nr N201 045 31/3732** for years 2006-2009, **Nr N201 41 9139** for years 2010-present

**INVITED TALKS:**

- **A talk given at Séminaire Bourbaki on November 15, 1998 in Paris, *Brownian Motion in Poisson Obstacle Field***

- **Invited speaker for London Mathematical Society Seminars at the University of Wales, Swansea, Oxford University, The University of Warwick, Imperial College, London and The University of York, York, March 2006**

**AWARDS:** **Banach prize** of the Polish Mathematical Society for the year 2011.

**ORGANIZATIONAL ACTIVITIES:**

- **membership in the Committee for Mathematical Sciences in the Polish Academy of Sciences from 2002-present,**

- **editorial board member in journals *Probability and Mathematical Statistics* and *Commentationes Mathematicae* from 2006-present**