

CURRICULUM VITAE

PERSONAL INFORMATION

Name: Mathias Beiglböck
Date and place of birth: April 3th 1980, Vienna, Austria
Nationality: Austrian
Address: Stiftgasse 10/12, 1070 Wien, Austria
Phone: +43 650 304 8080
e-Mail: mathias.beiglboeck@univie.ac.at
Homepage: www.mat.univie.ac.at/~mathias/

EDUCATION

1998 – 2003 Student of mathematics, Vienna University of Technology.
2003 – 2004 Graduate studies in mathematics, Vienna University of Technology.
Dec. 2004 PhD Thesis, Advisor: Prof. Reinhard Winkler, graduation with distinction.
Oct. 2010 Habilitation in Mathematics, University of Vienna.

EMPLOYMENT

Sep. 2003 – Dez. 2005 Research assistant at TU Vienna (funded by FWF).
Mar. 2004 – June 2004 Visitor at OSU in Columbus Ohio. Host: Vitaly Bergelson.
Sep. 2005 – Nov. 2005 Visitor at OSU in Columbus Ohio. Host: Vitaly Bergelson.
Jan. 2006 – Nov. 2006 Alternative Civilian Service.
Sep. 2005 – Nov. 2008 Research assistant at TU Vienna (funded by FWF).
Aug. 2008 – Oct. 2008 Research member at MSRI in Berkeley, California.
Since Dec. 2008 Assistant Professor at University of Vienna (tenure track since 2013)
April 2013 – Sep. 2013 Visiting Professor at University of Bonn.

RESEARCH PROJECTS

- Project leader of Austrian Science Fund Project P21209, duration: 2009 – 2013, funded by the Austrian Science Fund (FWF), EUR 206.000
- Project leader of Austrian Science Fund Project P26736, duration: 2014 – 2017, funded by the Austrian Science Fund (FWF), EUR 432.000

PRIZES AND AWARDS

- 2012 Prize of the Austrian Mathematical Society (ÖMG).
- 2003 Prize for the best Austrian Masters thesis in mathematics, awarded by the Austrian Mathematical society (ÖMG).
- 1998 Gold Medal at the Austrian Mathematical Olympiade.

PHD STUDENTS

- Johannes Temme: “Aspects of Taking and Avoiding Risk”; University of Vienna, graduation in Sept. 2012.
- Friedrich Penkner: “Model independent approaches to derivatives' pricing/hedging”; University of Vienna, graduation in Oct. 2013.
- Claus Griessler: “A variational principle for Martingale Transport and Applications”; University of Vienna, since January 2012.
- Tobias Preinerstorfer: “Multidimensional Martingale Optimal Transport”; University of Vienna, since January 2014.

CO-ORGANIZATION CONFERENCES

- 2013 “Sixth European Summer School in Mathematical Finance”
University of Vienna.
- 2012 “Workshop on Fractional Diffusion and Applications”;
WPI, Vienna.
- 2007 “Dynamical Systems and Number Theory”;
Workshop in Strobl, Austria.
- 2007 “Summer School on Dynamical Systems and Number Theory”;
Graz University of Technology.
- 2005 “Characterizing Sequences and Related Topics”;
Mini-Workshop, Vienna University of Technology.
- 2004 “Number Theoretic Algorithms and Related Topics”;
Conference in Strobl, Austria.