

Contact Information

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Personal Data

Date of Birth: 23.1.1982
Citizenship: Czech Republic
Place of Residence: Terronská 871/72, Praha 6, 160 00, Czech Republic

Recent Employment

- 2017– : Researcher, Institute of Mathematics of the Czech Academy of Sciences
- 2011–2016 : Postdoctoral researcher, Institute of Mathematics of the Czech Academy of Sciences
- September 2015: Visiting professor, Shizuoka University, Shizuoka, Japan
- January–June 2013: Postdoctoral Fellow, York University, Toronto; mentor: Juris Steprans
- July–December 2012: Fields Postdoctoral Fellow, Fields Institute, Toronto; mentor: Juris Steprans
- May–June 2011: Pre-doctoral researcher, Kurt Gödel Research Center for Mathematical Logic (KGRC), Vienna
- 2009–2011: Research assistant, Charles University in Prague, Faculty of Arts

Education

- 2001–2006 Mgr. in Mathematics (with honors), thesis *Relative Topological Properties*, supervisor E. Murtinová, Charles University in Prague, Faculty of Mathematics and Physics
- 2005–2006 M.A. in Mathematics, supervisor J. Vaughan, University of North Carolina in Greensboro
- 2006–2011 PhD in Mathematics (with honors), thesis *On the Kawtowice Problem*, supervisor P. Simon, Charles University in Prague, Faculty of Mathematics and Physics
- 2012 RNDr. in Mathematics, Charles University in Prague, Faculty of Mathematics and Physics

Selected Talks

- Forcing and Large Cardinals workshop, Vienna, Austria, September 2013, *A report on the Katowice problem* – opening lecture
- 7th Young Set Theory Workshop, Bedlewo, Poland, May 2014, *Mathias Forcing with Filters* – invited plenary lecture
- Joint Meeting of the German Mathematical Society and the Polish Mathematical Society, Poznan, Poland, September 2014, *On a new class of forcing notions* – invited lecture

Teaching Experience

- York University, Toronto; MATH 1310 – Integral calculus with applications; spring term 2013
- Charles University in Prague, Faculty of Mathematics and Physics; Forcing, Seminar on Forcing, Seminar on Reckoning; 2011–

Other

- Winter School in Abstract Analysis, Section Set Theory and Topology, years 2009–2017 head organizer
- Joint Prague–Vienna Set Theory Workshop 2016, head organizer
- The Eleventh Prague Symposium on General Topology and its Relations to Modern Analysis and Algebra – TOPOSYM 2011; organizer
- The Twelfth Prague Symposium on General Topology and its Relations to Modern Analysis and Algebra – TOPOSYM 2016; head organizer

Reviewed for: Fundamenta Mathematicae, Annals of Pure and Applied Logic, Topology and its Applications, Archive for Mathematical Logic, Commentationes Mathematicae Universitatis Carolinae, Acta Universitatis Carolinae. Mathematica et Physica, Acta Universitatis Carolinae. Miscellanea Logica