Personal data

name	Filip Mazowiecki
citizenship	Polish
address	Banacha 2, 02-097 Warszawa, Poland
homepage	`https://fmazowiecki.github.io`

Employment

since Feb 2022	Assistant professor (adiunkt), University of Warsaw
Sep 2019 – Jan 2022	Research group leader, Max Planck Institute for Software Systems
Dec 2017 – Aug 2019	Postdoc, University of Bordeaux personal grant funded by IdEx Bordeaux
Apr 2017 – Nov 2017	Research Assistant, University of Oxford supervised by James Worrell
Mar 2016 – Mar 2017	Research Assistant, University of Warwick supervised by Ranko Lazić

Education

Feb 2016	PhD in computer science, University of Warsaw *Frontiers of tractability for recursive queries* jointly supervised by Filip Murlak and Emanuel Kieroński
Oct 2011 – Feb 2016	PhD studies in Computer Science, University of Warsaw
Mar 2013	Msc in computer science, University of Warsaw
Jun 2011	Msc in mathematics, University of Warsaw

Grants

Since March 2021	co-PI of "Unambiguity of Infinite-state Systems" within International Exchanges 2020 from The Royal Society (12000£ for travelling between Liverpool and Saarbrücken)
Dec 2017 – Aug 2019	PI of "Branching vector addition systems with states" within the 2017 IdEx Bordeaux Post-Doctoral Fellowship Program (salary + 20000 Euro for travelling etc)
Feb 2014 – Feb 2016	PI of Poland's National Science Center grant PRELUDIUM "Frontiers of tractability for recursive queries" (96300 PLN for salary increase, travelling etc)

Awards & Honours

- Best paper award at STOC 2019. `http://acm-stoc.org/stoc2019/toc.html`
- 4-years PhD grant in the project "Środowiskowe Studia Doktoranckie z Nauk Matematycznych" co-financed by the EU, 2011. (One out of 30 fellowships `http://ssdnm.mimuw.edu.pl/`)

PhD students supervision

since January 2020	co-supervision of Philip Offtermatt 50% share with Michael Blondin from Université de Sherbrooke

Long research visits

Oct 2014 – Apr 2015	**Pontificia Universidad Católica de Chile** research stay with Cristian Riveros
Oct 2012 – Feb 2013	**University of Wrocław** research stay with Emanuel Kieroński

Community service

- Program committee FSTTCS'21 `https://www.fsttcs.org.in/2021/`
- Program committee RP'21 `https://intranet.csc.liv.ac.uk/~rp2021/`
- member of the steering committee of LMW (Logic Mentoring Workshop)

Organisation

- co-organiser of LMW@CSL (Logic Mentoring Workshop at CSL) at CSL'22
- co-organiser of INFINITY workshop at LICS'20 `https://infinity.mpi-sws.org/`
- co-organiser of LMW (Logic Mentoring Workshop) at LICS'20 `https://lmw.mpi-sws.org/`
- co-organiser of LMW (Logic Mentoring Workshop) at LICS'19
- co-organiser of "Autobóz" a workshop on automata, logic and games theory, July 2020 `https://autoboz.org/`
- co-organiser of "Autobóz" a workshop on automata, logic and games theory, July 2018

Responsibilities

since February 2022	co-organiser of "PhD open" `https://phdopen.mimuw.edu.pl/`
since January 2021	co-organiser of "Friday afternoon seminar" `https://fas.mimuw.edu.pl/`
Jan 2018 – Jul 2019	co-organiser of the team seminar "Formal Methods" in LaBRI `https://mf.labri.fr/`
2011-2013	member of the PhD Students' union at the faculty of Mathematics, Informatics and Mechanics, University of Warsaw