

Nadav Meir

Curriculum Vitae

Employment

- 2020 **Assistant Professor**, *Mathematical Institute, University of Wrocław, Wrocław, Poland.*
- 2019 **Research Associate**, *Department of Mathematics, Imperial College London, London, United Kingdom.*

Education

- 2014 **Ph.D. in Mathematics**, *Ben-Gurion University of the Negev, Beer Sheva, Israel.*
Thesis title: "Infinite Products and Homogeneous Structures".
- 2012 **M.Sc. in Mathematics, Summa Cum Laude**, *Ben-Gurion University of the Negev, Beer Sheva, Israel.*
Thesis title: "On various strengthenings of the notion of indivisibility".
- 2009 **B.Sc in Mathematics and Computer Science**, *Ben-Gurion University of the Negev, Beer Sheva, Israel.*

Awards and Honours

- 2017 **Hillel Gauchman Excellence Scholarship**, *Mathematics Department, Ben-Gurion University, Israel.*
Inaugural recipient
- 2016 **Zabey Prize for Excelling M.Sc. thesis in Natural Sciences**, *The Faculty of Natural Sciences, Ben-Gurion University, Israel.*
- 2014 **"Negev" scholarship for excellent Ph.D. candidates**, *Kreitman School of Advanced Graduate Studies, Ben-Gurion University, Israel.*
- 2012 **Summer Fellowship for excellent new graduate students**, *Faculty of Natural Sciences, Ben-Gurion University, Israel.*
- 2012 **"Dkalim" Research Experience for Outstanding Undergraduate Students**, *Faculty of Natural Sciences, Ben-Gurion University, Israel.*
- 2011 **Department Head Prize for excellence in academic studies**, *Department of Computer Science, Ben-Gurion University, Israel.*
- 2010 **Department Head Prize for excellence in academic studies**, *Department of Computer Science, Ben-Gurion University, Israel.*

Publications

- [1] Nadav Meir. Many symmetrically indivisible structures. *Mathematical Logic Quarterly*, 61(4-5):341–346, 2015.
- [2] Nadav Meir. On products of elementarily indivisible structures. *The Journal of Symbolic Logic*, 81(3):951–971, 2016.
- [3] Nadav Meir. Infinite Lexicographic Products. *The Journal of Symbolic Logic*, To appear.
- [4] Nadav Meir. Pseudo-finite sets, pseudo-o-minimality. *Annals of Pure and Applied Logic*, To appear.

Research Talks - Conferences and seminars

December 2019

SEEMOD, Imperial College London.

December 2019

University of Leeds, Models and Sets Seminar.

November 2020

LYMOTS, University of Manchester, Manchester, UK.

October 2020

University of East Anglia, Pure Mathematics Seminar.

May 2019

Hebrew University, Logic Seminar.

May 2019

Hebrew University, Logic Seminar.

January 2019

BPGMTC 2018, University of Manchester, Manchester, UK.

February 2018

Institut Henri Poincaré, Model Theory, Combinatorics and Valued fields Trimester Junior Seminar.

January 2018

BPGMTC 2018, University of Oxford, Oxford, UK.

November 2017

972 Model Theory Seminar, Hebrew University.

January 2015

BPGMTC 2017, University of Leeds, Leeds, UK.

June 2016

Hebrew University, Logic Seminar.

May 2016

Model Theory Month in Münster, Final Conference, University of Münster, Münster, Germany.

July 2014

Logic Colloquium '14, Vienna Summer of Logic, Vienna University of Technology, Vienna, Austria.

May 2014

DU Sesquicentennial Ramsey Theory Conference, University of Denver, Denver, CO, USA.

May 2014

CUNY Graduate Center, NYLogic Model Theory Seminar.

January 2014

British Postgraduate Model Theory Conference 2014, University of Leeds, Leeds, UK.

May 2013

Interactions between Logic, Topological structures and Banach spaces theory, *BGU Eilat Campus*, Eilat, Israel.

January 2013

British Postgraduate Model Theory Conference 2013, *University of Manchester*, Manchester, UK.

Posters presented

January 2018

Institut Henri Poincaré, *Model Theory and Combinatorics Workshop*, Declared best poster of the workshop.

July 2017

Model Theory, *Będlewo*, Poland.

October 2015

The 19th Midrasha Mathematicae, *The Hebrew University*, Jerusalem, Israel.

January 2015

British Postgraduate Model Theory 2015, *University of Oxford*, Oxford, UK.

June 2013

Model Theory 2013, *Ravello*, Italy.

Professional activities

2014

2019

Organizer, Logic, Set theory, and Topology seminar, *Department of Mathematics*, Ben-Gurion University of the Negev.

2020

Referee, *Archive for Mathematical Logic*.

Languages

Hebrew, *Native*.

English, *Fluent*.

French, *Elementary*.