



WYDZIAŁ MATEMATYKI I INFORMATYKI

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As a part of the project “Algebraic and topological methods in model theory” (chair Krzysztof Krupiński) a 2-year postdoc position is available. The details are below. Contact: prof. dr hab. Krzysztof Krupiński (kkrup@math.uni.wroc.pl).

General information

- Position: Assistant professor/post-doc
- Dates: 01.03.2018 – 28.02.2020
- Project: “Algebraic and topological methods in model theory” (NCN, Sonata Bis, no 2016/22/E/ST1/00450)
- Application deadline: **November 16, 2017**, 23:59
- Gross Salary: 85000 PLN per year
- Travel grant: About 12000 PLN per year (for conferences and research visits)

Research

The hired candidate will be supposed to work Lascar strong types and Galois groups of first order theories by means of homology and topological dynamics.

Required background:

The candidate should have a wide knowledge in pure model theory, particularly in simple theories. Research experience on homology theory methods in model theory is also expected.

Documents to be submitted:

- Detailed CV
- List of publications
- A copy of Ph.D. diploma
- Files with all publications and Ph.D. thesis
- E-mail address of a person who can be asked for a recommendation letter
- Short research statement

The candidate will be chosen by the committee consisting of: prof. dr hab. Krzysztof Krupiński, prof. dr hab. Ludomir Newelski, dr hab. Piotr Kowalski.

Documents should be submitted until **November 16, 2017** by e-mail: kkrup@math.uni.wroc.pl

