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, with no teaching duties
- Dates: 01.10.2019 – 30.09.2021
- Project: “Algebraic and topological methods in model theory” (NCN, Sonata Bis, no 2016/22/E/ST1/00450)
- Application deadline: March 15, 2019, 23:59
- Gross Salary (before taxes and insurances): 85000 PLN per year
- Travel grant (tax free): About 12500 PLN per year (for conferences and research visits)

Research

The main research themes of the project are topological (in particular, topological dynamics) methods in model theory and groups and fields under various model-theoretic assumptions. But the project is not limited only to these topics.

Required background:

The candidate should have a wide knowledge in model theory. But candidates with primary background in abstract topological dynamics are also welcome to apply.

Documents to be submitted:

- Detailed CV
  Please include the following clause in your CV: „I hereby give consent for my personal data to be processed for the purposes of organizing and conducting the competition procedure and sharing information on its results. I acknowledge that the University of Wrocław (Uniwersytet Wrocławski), pl. Uniwersytecki 1, 50-137 Wrocław, is the controller of my personal data. I am aware that data submission is voluntary, however, necessary to implement the objectives for which the data have been collected (in accordance with the Act of 10 May 2018 on personal data protection, Journal of Laws of 2018, item 1000)”.
  - List of publications
  - A copy of Ph.D. diploma (or information on when Ph.D. degree is expected)
  - Files with all publications and Ph.D. thesis (if it is available)
  - E-mail addresses of three persons who can be asked for a recommendation letter
  - Research statement

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

Documents should be submitted until March 15, 2019 by e-mail: kkrup@math.uni.wroc.pl