

**Institute of Mathematics of Polish Academy of Sciences**  
**opens a contest**  
**for a research post-doc position**  
**which is a part of a NCN MAESTRO project „Dynamic asymptotic combinatorics”**  
**(director: prof. Piotr Śniady)**

**The position will be financed for 3 years with a possibility of an extension for another 2 years. The gross salary is 10000 PLN per month (note that the employer's taxes must be deducted). The beginning of employment in year 2018 or 2019 (the exact date will be arranged with the successful candidate).**

It is expected that the post-doc will actively conduct research in the area related to the research grant, take active part in meetings of the research group and look after PhD students and students. **The position does not involve teaching duties.**

**The main place of work will be in the town of Toruń.**

**The ideal candidate** holds a PhD in mathematics, computer science or physics and has knowledge and skills in combinatorics (especially algebraic and enumerative combinatorics), representation theory, probability theory, random matrix theory, Voiculescu's free probability, quantum information theory, ergodic theory, mathematical physics. **Non-ideal candidates are also welcome.**

**Details of the research project.** When preparing the application, a complete project description available on the website <http://psniady.impan.pl/jobs> might be helpful.

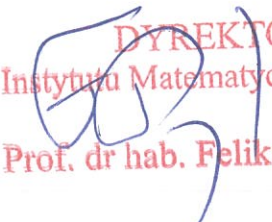
**Submissions.** Applications containing:

- CV; in the case of candidates who do not yet have a PhD degree - information about the planned defense date,
  - description of scientific interests,
  - description of scientific achievements, awards and distinctions,
  - list of publications,
  - a few words (but no more than one page) on the subject: *why do I apply?*
  - contact to two people who are ready to present recommendation letters,
- should be sent by May 15, 2018 to the the grant director  
[psniady@impan.pl](mailto:psniady@impan.pl)

**Formal requirements and legal notes.** In order to be eligible, the candidate must have obtained a doctoral degree not earlier than 7 years before the year of employment in the project. This period does not include breaks related to parental leave or sickness benefits. In the case of women, the indicated 7-year period can be extended by 18 months for each born or adopted child.

For more details see

[https://www.ncn.gov.pl/sites/default/files/pliki/uchwaly-rady/2017/uchwala56\\_2017-zal1.pdf](https://www.ncn.gov.pl/sites/default/files/pliki/uchwaly-rady/2017/uchwala56_2017-zal1.pdf)

  
**DYREKTOR**  
**Instytutu Matematycznego PAN**  
**Prof. dr hab. Feliks Przytycki**