

Institute of Mathematics of Polish Academy of Sciences
announces an open call
for a PhD scholarship
which is a part of a NCN SONATA project „Combinatorics of symmetric functions”
(director: dr Maciej Dołęga)

The successful candidate will receive a scholarship of 4500 zł per month starting from 1st of October 2019 for a period of 24 months. In addition, the grant provides financial support for travel and buying a laptop.

It is expected that the PhD student will actively conduct research in the area related to the research grant, take active part in meetings of the research group and conduct research towards writing a PhD thesis related to the project's topics.

The main place of work will be in the city of **Kraków**.

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

Requirements. Upon joining the project, the candidate is required to be a PhD student at a Polish university or institute. We will require basic familiarity with combinatorics. Familiarity with algebraic or enumerative combinatorics or representation theory will be welcome but not required.

Submissions. Applications containing:

- CV; in the case of candidates who do not yet have a masters degree - information about the planned defense date,
- a Transcript of Records,
- description of scientific interests, or a research plan,
- list of publications (if applicable),
- a few words (but no more than one page) on the subject: why do I apply?
- contact to (at least two) people who are ready to present recommendation letters, should be sent by **May 15, 2019** to the the grant director:

mdolega@impan.pl

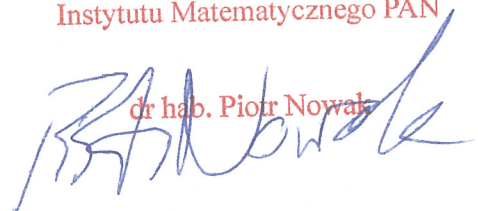
Formal requirements and legal notes.

https://www.ncn.gov.pl/sites/default/files/pliki/uchwaly-rady/2016/uchwala96_2016-zal1.pdf

The candidates may be asked to participate in an interview with the members of the hiring committee (in case of foreign candidates, the interview may be conducted over an internet communicator such as Skype, etc.).

Questions? Contact the PI at: mdolega@impan.pl

Zastępca Dyrektora ds. Naukowych
Instytutu Matematycznego PAN


dr hab. Piotr Nowak