



INSTYTUT MATEMATYCZNY

POLSKIEJ AKADEMII NAUK

Student scholarship in the NCN OPUS 29 grant ***Standing Waves Under Constraints*** ***in Nonlinear Partial Differential Equations***

The Institute of Mathematics of the Polish Academy of Sciences offers a scholarship as part of the NCN OPUS 29 grant „Standing Waves Under Constraints in Nonlinear Partial Differential Equations” led by Prof. Jarosław Mederski.

Application deadline: May 17th, 2026 (23:59 CET)

Commencement of scholarship: Starting from June 1st, 2026

Terms of scholarship:

1. The project provides one scholarship.
The call is addressed to doctoral students and students of Polish universities and scientific institutes, including Bachelor’s and Master’s students.
2. The scholarship amount is **2000 PLN per month** for a period of 12 months, with the possibility of extension up to a maximum of 36 months.
3. The rules for awarding scholarships under NCN-funded projects are set out in the Regulations ([annex](#) to NCN Council Resolution No. 25/2019 of 14 March 2019).

Task description:

Future scholarship recipients are expected to conduct active scientific and research work in the area related to the research project “Standing waves under constraints in nonlinear partial differential equations”, including, in particular, active participation in meetings of the research group in Warsaw.

Required documents:

1. CV including academic achievements, awards, and distinctions.
2. A description of participation in analytical courses and subjects, e.g. mathematical analysis, partial differential equations, spectral theory, together with exam grades, if applicable.
3. Description of research interests
4. Contact details (including email) of a person who can be asked to provide a reference for the candidate.
5. Signed [statement](#) on the processing of personal data for recruitment purposes.

The selection of candidates will be made by a selection committee chaired by the project leader. Candidates may be invited for an interview. If there are no suitable candidates, the competition may remain unresolved.

Those interested in the offer are requested to send the above-mentioned documents (in pdf format) by the **17th of May, 2026** (by 23:59) to the following email address: jmederski@impan.pl.

The results will be announced one week after the application deadline. For more information about the position, please contact the principal investigator.

We encourage all qualified candidates to apply, regardless of gender, race or ethnic origin, religion or belief, disability, age, or sexual orientation.

Deputy Director
for Scientific Matters
Institute of Mathematics PAS

Prof. Piotr Nowak