



INSTYTUT MATEMATYCZNY

POLSKIEJ AKADEMII NAUK

**The Institute Mathematics of the Polish Academy of Sciences
announces an open call
for a full-time temporary research post-doc position, financed by a National
Science Center (Poland) OPUS 21 project
"Holomorphic dynamics, fractals, thermodynamic formalism"
(Principal investigator: prof. dr hab. Feliks Przytycki)**

for a period of 2 years at its branch in Warsaw, Poland, to start between 01.09.2022 and 01.01.2023 (exact date to be agreed upon), for candidates from Poland or from abroad.

The position is without teaching duties. It is expected that the candidate will collaborate with the Principal Investigator and actively conduct research in topics related to the project (details are available by e-mail from the Principal Investigator).

Qualifications

The candidate must hold a Ph.D. degree in Mathematics, obtained before the beginning of the contract. The Ph.D. degree must not have been obtained more than 7 years before the starting date. This period may be extended in some cases in particular in case of child birth, parenthood breaks and/or sickness leaves.

The candidate must have experience and/or strong research potential in the theory of dynamical systems especially in holomorphic dynamics and theory of fractals. Expertise in smooth dynamics, geometric measure theory and analysis in one complex variable is an advantage.



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Procedure

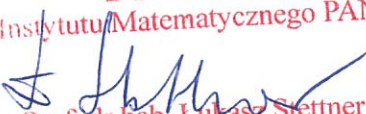
Applications including a research statement, curriculum vitae, list of publications, copies of the most important articles, three letters of recommendation (sent directly by their authors) and consent to processing of personal data, should be sent before March 7th, 2022 by e-mail to feliksp@impan.pl (subject: POST-DOC OPUS).

Additional information is available via e-mail from the Principal Investigator at feliksp@impan.pl.

The competition results will be announced as soon as possible but not later than March 30th, 2022.

We encourage all qualified candidates to apply, regardless of their gender, age, ethnic, national or social origin, religion or belief, sexual orientation, disability, political opinion, social or economic condition.

The competition is held according to NCN and IM PAN regulations.

DYREKTOR
Instytutu Matematycznego PAN

Prof. dr hab. Łukasz Stettner