



Center for Theoretical Physics
Polish Academy of Sciences

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HR EXCELLENCE IN RESEARCH

- Good written and oral communication skills in English,
- Programming skills (e.g., Python, Julia, MATLAB or similar),
- Master's degree (or equivalent) in Physics, Computer Science or a related discipline.

The application must include:

1. The scientific CV, including the progress in the university studies and transcript of records with grades, scientific achievements (publications, participation in research projects and conferences), with the clause „I agree to the processing of my personal data contained in the application documents for the purposes necessary for the implementation of the process recruitment by the GeoPlanet Doctoral School”.
2. Cover letter (1 page).
3. A copy of the Master's degree diploma, or a statement from the Candidate's MSc Advisor about the planned date of diploma obtaining.
4. Copies of documents confirming scientific or professional achievements.
5. At least one letter of recommendation from a researcher with at least a PhD degree, concerning the candidate and his/her current scientific activity.
6. Application for admission to the Geoplanet Doctoral School (Attachment no. 1).

Documents should be sent via e-mail to rekrutacja@cft.edu.pl until **31st October 2025**.

In the e-mail's title please add the reference No. **PLB/23/2025**.

The **scholarship** will be awarded in accordance with the applicable laws in Poland and in accordance with the Resolution of the NCN Council no. 124/2022 of December 1, 2022, regarding the Regulations for the Awarding of NCN Scientific Scholarships in Research Projects Funded by the National Science Center, in the amount of **5.200 PLN net (4035,66 PLN from the project and 1164,34 PLN bonus from the means of CTP PAS)** for a period of four years, with the first 36 months, being funded as part of the research project SONATA „Thermodynamics of Information Processing: From Theory to Applications”, financed by the National Science Center based on the grant agreement no. UMO-2023/51/D/ST2/02309, and the subsequent 12 months, being funded from other sources.

The scholarship can be topped up with additional activities, e.g. assisting in maintaining a group website, organizing seminars or others.

The position comes with the budget for computer equipment and business trips.

The competition will be settled by **15th November 2025**. Selected candidates will be invited for an interview. Candidates will be informed electronically on the results of the competition.

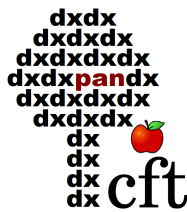
Admission to the GeoPlanet Doctoral School and the beginning of the scholarship are scheduled for **1st December 2025** (earliest starting date) but no later than **1st March 2026**.

Link to information on the GeoPlanet Doctoral School:

<https://geoplanetschool.camk.edu.pl/doctoral-school/about-us/>

If you have any questions, please send an e-mail to: lbartosik@cft.edu.pl





Information Clause – Job Recruitment

Information Obligation under the Article 13 of the RODO *:

1. Data Administrator

The administrator who is a deciding entity on how your personal data will be used is the Center for Theoretical Physics PAN represented by the Director with the seat in Warsaw Al. Lotników 32/46. You can contact the Administrator by using one of the contact forms available on the website: : <http://www.cft.edu.pl/>

2. Data Protection Inspector

The Director of the Center for Theoretical Physics of the Polish Academy of Sciences has appointed the Data Protection Inspector (Inspektor Ochrony Danych - IOD) with whom you can contact in all matters relating to your personal data. You can contact the Inspector by sending an email to: iod@cft.edu.pl

3. The Purposes of Processing and the Legal Basis for Processing

Your personal data will be processed for the purpose of running the current recruitment. The basis for the processing of personal data are the provisions of the Labor Code Act of June 26, 1974 (uniform text: Dz. U. of 2018, item 917) and based on your consent for data processing.

4. The Period of Storage of Personal Data

Your personal data will be kept for the duration of the present recruitment.

5. Data Recipients**

The recipients of your personal data will be only entities authorized to obtain personal data on the basis of the law. Access to your data is provided only to employees authorized by the administrator and associates who must have access to the data to perform their duties.

6. Your Processing Rights

You have the right to access your data and the right to correct it or limit processing, as well as the right to appeal against the processing.

7. The Obligation to Provide Data and the Consequences of not Providing Data

Providing your personal data specified in the Labor Code is obligatory, and for the remaining extent voluntary.

8. The right to make a complaint to the President of the Office for the Protection of Personal Data

When you feel that the processing of personal data violates the provisions of the general regulation on the protection of personal data, you have the right to make a complaint to the President of the Office for the Protection of Personal Data.

Consent to Data Processing

I consent to the processing of my personal data by the Center for Theoretical Physics PAN for the needs of:

Present recruitment.

I provide the data voluntarily and I declare that they are truthful. I got acquainted with the contents of the above information, including information about the purpose and methods of processing personal data and the right to access my data and the right to correct them.

.....
date, signature of the candidate

* Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of individuals with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46 / EC (general regulation on data protection)

