**Name of the institution:** Adam Mickiewicz University, Faculty of Mathematics and Computer Science.

**Position:** PhD student - scholarship holder in the NCN project "Interaction in quantum field theory".

**Number of positions:** 1

**Requirements:**

- **doctoral student affiliated to the Doctoral School**,

- knowledge of the method of stochastic quantization,

- publications in the field of quantum field theory (at least one publication),

- very good knowledge of English language.

**Description of tasks:**

Research in the field of mathematical foundations of quantum field theory.

Participation in preparation of scientific papers presenting research results.

Talks at conferences and seminars in Poland and abroad.

**NCN competition type:** SONATA-BIS-9

**Project contract number:** UMO-2019/34/E/ST1/00053

**Deadline for submitting applications:** August 25, 2024

**Form of submitting applications**: by e-mail to the address of prof. UAM dr hab. Wojciech Dybalski wojciech.dybalski@amu.edu.pl. In the subject of the message, please enter: "Competition, PhD student, scholarship".

**Conditions of scholarship:**

- Applications will be assessed by a committee appointed at the request of the PI. The committee reserves the right to interview only selected candidates. The interview date is planned for August or September 2024. Information about the competition results will be communicated to the candidate electronically no later than September 30, 2024. The Faculty of Mathematics and Computer Science of UAM reserves the right to contact only the selected candidate.

- Scholarship duration: 12 months,

- Scholarship remuneration: PLN 5,000/month,

- Planned starting date: November 1, 2024.

**Additional information**

**Required documents:**

- a cover letter containing a statement: "Pursuant to Art. 6(1)(a) of the General Data Protection Regulation of April 27, 2016. (OJ EU L 119/1 of May 4, 2016) I consent to the processing of personal data other than: name, (names) and surname; parents' names; date of birth; place of residence (mailing address); education; the course of previous employment (jobs undertaken), included in my job offer for the purposes of current recruitment.”,

- CV containing information about achievements, including activities carried out so far, e.g. publications, conference talks, participation in research projects.

Pursuant to Article 13 of the General Data Protection Regulation of 27 April 2016. (Official

Journal of the EU L 119 of 04.05.2016) we inform that:

1. The controller of your personal data is Adam Mickiewicz University, Poznań with the

official seat: ul. Henryka Wieniawskiego 1, 61 - 712 Poznań.

2. The personal data controller has appointed a Data Protection Officer overseeing the

correctness of the processing of personal data, who can be contacted via e-mail:

iod@amu.edu.pl.

3. The purpose of processing your personal data is to carry out the recruitment process

for the indicated job position.

4. The legal basis for the processing of your personal data is Article 6(1)(a) of the

General Data Protection Regulation of 27 April 2016 and the Labour Code of 26 June

1974. (Journal of Laws of 1998 N21, item 94 as amended).

5. Your personal data will be stored for a period of 6 months from the end of the

recruitment process.

6. Your personal data will not be made available to other entities, with the exception of

entities authorized by law. Access to your data will be given to persons authorized by

the Controller to process them in the performance of their duties.

7. You have the right to access your data and, subject to the law, the right to rectification,

erasure, restriction of processing, the right to data portability, the right to object to

processing, the right to withdraw consent at any time.

8. You have the right to lodge a complaint to the supervisory authority - the Chairman of

the Office for Personal Data Protection, ul.Stawki 2, 00 - 193 Warsaw.

9. Providing personal data is mandatory under the law, otherwise it is voluntary.

10. Your personal data will not be processed by automated means and will not be subject

to profiling.