



## FORM FOR EMPLOYERS

INSTITUTION	<b>UNIVERSITY OF WARSAW, FACULTY OF PHYSICS</b>
CITY	<b>WARSAW, POLAND</b>
POSITION	<b>Assistant professor (adiunkt naukowy)</b>
DISCIPLINE	<b>Physics</b>
NUMBER OF POSITIONS	<b>1</b>
POSTED	<b>24.09.2018</b>
EXPIRES	<b>25.10.2018</b>
WEBSITE	<b><a href="http://psulkows.fuw.edu.pl">http://psulkows.fuw.edu.pl</a></b>
KEY WORDS	<b>Mathematical physics, high energy physics, random matrix models, topological recursions, quantum curves</b>

## DESCRIPTION (field, expectations, comments):

A two-year **postdoctoral position** (from December 2018) is available within the project "Random matrix models", in the "Team" program funded by the Foundation for Polish Science under the Smart Growth Operational Programme. This is an interdisciplinary project, aiming to develop the theory of matrix models and topological recursions, to understand their role in modern aspects of mathematical physics, and to employ such tools to formulate new topological and combinatorial characteristics of biomolecules. Experience of a candidate in the field of random matrix theory, topological recursions, and their applications in high energy or mathematical physics will be an asset. A successful candidate should hold the PhD degree not longer than 4 years. Primary consideration will be given to applications received by **October 25th, 2018**. Candidates may also be invited for an interview in the second round of applications. All inquiries in regards to this announcement should be sent to Piotr Sułkowski (psulkows [at] fuw.edu.pl).

*The candidates have to conform to the conditions stated in art. 109 of Higher Education Law dated 27.07.2005. (uniform text: Journal of Laws of the Republic of Poland 2017, item 2183 with further amendments).*

The requirements:

A successful candidate should hold the PhD degree not longer than 4 years. Experience of a candidate in the field of random matrix theory, topological recursions, or related random or combinatorial systems (e.g.

random partitions, tensor models, etc.) and their applications in high energy or mathematical physics will be an asset.

The candidate should provide the following documents:

1. Formal application letter for the position. *In case of submitting the application by e-mail, please use the pdf-format and the file should contain a scanned signature.*
2. "Information on the processing of personal data", available below or in the website <http://bsp.adm.uw.edu.pl/bsp/druki-i-formularze/>. *In case of submitting the application by e-mail, please use the pdf-format and the file should contain a scanned signature.*
3. CV.
4. Statement of research interests.
5. 2 letters of recommendation.
6. A list of publications.
7. A PhD diploma (or a formal confirmation of PhD degree).

Candidates should send all documents to by e-mail to psulkows[at]fuw.edu.pl (with "Team – postdoc application" in the subject line).

In order to start the employment process, a successful candidate will need to submit original, signed documents.

The entire procedure will be concluded before November 15, 2018. The candidate might be asked for an interview with the commission appointed by the Dean of the Faculty.

All candidates will be informed about the results of their application by e-mail.

This announcement is the first step in the procedure of employing an academic teacher and its positive result will be a base for consecutive steps.

**INFORMATION ON THE PROCESSING OF PERSONAL DATA**

**INFORMATION CLAUSE**

Pursuant to Article 13 of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation), University of Warsaw hereby informs:

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2. The Controller has designated the Data Protection Officer who supervises the processing of personal data, and who can be contacted via the following e-mail address: [iod@adm.uw.edu.pl](mailto:iod@adm.uw.edu.pl);
3. Your personal data will be processed for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw;
4. The provided data will be processed pursuant to Article 22<sup>1</sup> § 1 of the Act of 26 June 1974 Labor Code (uniformed text: Dz.U. of 2018, item 917) and your consent for processing of personal data;
5. Provision of data in the scope stipulated in the Labor Code is mandatory, and the remaining data are processed according to your consent for processing of personal data;
6. The data will not be shared with any external entities;
7. The data will be stored until you withdraw your consent for processing of personal data;
8. You have the right to access your personal data, to rectify, erase them, restrict their processing, object to processing, and to withdraw the consent at any time;
9. You have the right to lodge a complaint to the President of the Office for the Protection of Personal Data.

**CONSENT CLAUSE**

I hereby consent to have my personal data processed by the University of Warsaw with its registered office at ul. Krakowskie Przedmieście 26/28, 00-927 Warszawa for the purpose of carrying out a recruitment process and selecting an employee and concluding a contract for employment at the University of Warsaw.

I have been informed of my rights and duties. I understand that provision of my personal data is voluntary.

.....  
(place and date)

.....  
(signature of the person applying for employment)