FORM FOR EMPLOYERS

INSTITUTION UNIVERSITY OF WARSAW, FACULTY OF

PHYSICS

CITY WARSAW, POLAND

POSITION . ASSISTANT PROF

DISCIPLINE THEORETICAL PHYSICS

NUMBER OF POSITIONS 1

POSTED 20.12.2017

EXPIRES 15.01.2018

WEBSITE www.fuw.edu.pl

KEY WORDS THEORETICAL PARTICLE PHYSICS

DESCRIPTION (field, expectations, comments):

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 2016, item 1842 with further amendments).

The Theoretical High Energy Physics Group at the Faculty of Physics, University of Warsaw has an opening for a two-year postdoc position starting from October 1st 2018, funded via a Polish-German "Beethoven" joint grant "Paving the way beyond the Standard Model". We expect the successful applicant to actively participate in research project of the Warsaw group and in its collaboration with the German partners, Andrzej Buras, David Straub and Andreas Weiler, in the theory group of the Technical University of Munich. We invite applicants in Theoretical Particle Physics with special emphasis on its beyond the Standard Model aspects.

The requirements: PhD in theoretical physics

The candidate should provide the following documents:

- 1. Application for the position required together with the acceptance for the treatment of personal data: "I hereby give consent for my personal data to be processed for the purposes of recruitment, in accordance with the Personal Data Protection Act dated 29.08.1997 (uniform text: Journal of Laws of the Republic of Poland 2016, item 922)";
- 2. CV

- 3. PhD Diploma
- 4. Publication list
- 5. 3 letters of recommendation

The entire procedure will be concluded before ...31 January 2018.

The candidate might be asked for an interview with the commission appointed by the Dean of the Faculty.

The candidates will be informed about the results of the competition individually, 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.