



HR EXCELLENCE IN RESEARCH

FORM FOR EMPLOYERS

INSTITUTION: **UNIVERSITY OF WARSAW, FACULTY OF PHYSICS**

CITY: WARSAW, **POLAND**

POSITION: **ASSOCIATE PROFESSOR**

NUMBER OF POSITIONS: **1**

DISCIPLINE: **THEORETICAL PHYSICS**

POSTED: **26-APRIL-2017**

EXPIRES: **30-JUNE-2017**

WEBSITE: **WWW.FUW.EDU.PL**

KEY WORDS: field theory, string theory,

DESCRIPTION (field, expectations, comments):

We expect applications from candidates with well recognized record of research in theoretical and mathematical aspects of quantum field theory and string theory, topological field theory, topological string theory, conformal field theory, dualities in field theory and string theory, and connections between field and string theory and mathematical knot theory.

We seek a candidate having experience in research, ability in organization of research teams, efficiency in gaining external funds for carrying research programs in collaboration with both national and international research groups. We expect an excellence in teaching at undergraduate and graduate levels and commitment in supervision of both graduate and postgraduate students. The teaching duties are at the level of 210 hours per academic year.

We offer a full time open-ended employment. A DSc (habilitation) degree (or equivalent) obtained in the area of theoretical physics is required. The position will be available starting from the 1st of February 2018.

Candidates should submit their applications to the Dean's Office, Faculty of Physics, University of Warsaw, ul. Pasteura 5, 02-093 Warsaw, Poland (room 1.14) including:

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 2002 No 101, item 926 with further amendments)”

2. curriculum vitae
3. copies of PhD and habilitation (DSc) diplomas
4. copy of the titular professor’s nomination, if available
5. list of publications with citation numbers according to the Web of Science database including a short list indicating two most important achievements in the candidate’s career
6. information about candidate’s scientific career and teaching experience including in particular:
 - scientific achievements
 - research plans for the nearest future
 - list of courses given at academic level
 - information concerning BSc, MSc and PhD theses completed under the candidate’s supervision
 - information about PhD students being currently under candidate’s supervision including their anticipated defense dates
7. University personal data form, available at:
http://portal.uw.edu.pl/c/document_library/get_file?uuid=553fa602-d71f-48a8-aa8c-2956c09a042b&groupId=6171460
8. At least 2 reference letters from professors or senior staff members familiar with the candidate’s achievements. The letters should be treated as confidential and have to be mailed directly to the Dean of the Faculty of Physics.

The documents listed above as **1, 2, 5** and **6** have to be also e-mailed as *pdf* files to the address:
sekretariat.ift@fuw.edu.pl

The entire qualification procedure will be concluded before the **1st of October 2017**. The candidate may be asked for an interview with the commission appointed by the Dean of the Faculty.

This announcement is the first step in the procedure of employing an academic teacher