

Professor (W3 or W2 with Tenure Track to W3) in  
Theoretical Physics/Quantum Field Theory  
Friedrich-Schiller University Jena

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Posted Jul. 30, 2019, expired Sep. 30, 2019

<b>Job Title</b>	Professor (W3 or W2 with Tenure Track to W3) in Theoretical Physics/Quantum Field Theory
<b>Department</b>	Faculty of Physics and Astronomy <a href="https://www.physik.uni-jena.de/en/Faculty.html">https://www.physik.uni-jena.de/en/Faculty.html</a>
<b>Institution</b>	Friedrich-Schiller University Jena Jena, , Germany
<b>Date Posted</b>	Jul. 30, 2019
<b>Application Deadline</b>	Sep. 30, 2019
<b>Position Start Date</b>	October 2020
<b>Job Categories</b>	Professor
<b>Academic Field(s)</b>	Physics - Elementary Particles/Nuclear
<b>Job Website</b>	<a href="https://www.physik.uni-jena.de/en/TPI.html">https://www.physik.uni-jena.de/en/TPI.html</a>
<b>Apply By Email</b>	<a href="mailto:dekanat-paf@uni-jena.de">dekanat-paf@uni-jena.de</a>

**Job Description**

The Faculty of Physics and Astronomy of the Friedrich Schiller University Jena invites applications for the position of

Professor (W3 or W2 with Tenure Track to W3) in Theoretical Physics - Quantum Field Theory  
(Succession Prof. Dr. Andreas Wipf)

to be filled by October 2020.

Focus area of the position are modern methods for quantum field theories and their application in elementary-particle or many-body physics. The position is expected to make substantial and internationally visible contributions to, complement, and expand current research activities at the department, in particular at the Institute for Theoretical Physics (TPI). A contribution to existing

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research and training infrastructures within the focus area “Gravitational and Quantum Theory” at the department is expected. Connections to the topics of the profile line Light of the university are welcome. Teaching should cover the whole range of theoretical physics and quantum field theory. An involvement in academic self-administration is expected.

Prerequisites for the employment of Professors are a relevant university degree, pedagogic skills, a pertinent dissertation and a habilitation or equivalent achievements in quantum field theory, e.g., within a Junior Professorship. Experience in raising research funds and the coordination of research projects as well as leadership competence are highly appreciated. In case this is the first professorial position of the candidate, the ap- pointment is intended to be initially on the W2 level and limited to six years. In this case, the transition to a W3 professorship without renewed announcement is envisaged on the basis of a positive tenure evaluation, at the latest after six years.

The Friedrich Schiller University wants to promote women in science and education and is particularly looking forward to receiving applications from female researchers. Applications of handicapped people will be given preference in the selection among equivalently qualified competitors.

Applications should include a curriculum vitae with details on the scientific career, a list of publications, presentations, teaching (possibly with evaluations) and successful grant applications, as well as a description of scientific interests and research plans for the future. Applications should be received by 30 September 2019 preferably electronically as a single PDF document and be addressed to:

Friedrich Schiller University  
Jena Faculty of Physics and Astronomy  
Dean  
Max-Wien-Platz 1  
07743 Jena  
E-mail: [dekanat-paf@uni-jena.de](mailto:dekanat-paf@uni-jena.de)

### Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

**Contact** Prof. Dr. Holger Gies  
Faculty of Physics and Astronomy

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