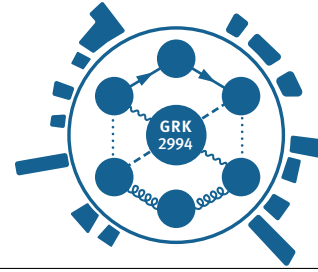


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**A long-term post-doctoral position within the Research Training Group 2994  
'Particle physics at colliders in the LHC precision era'**

The Research Training Group (RTG) is a DFG-funded doctoral program offered jointly by the groups working on Theoretical Particle Physics, Gauge/Gravity Duality, and Experimental Particle Physics at the University of Würzburg. We are seeking a candidate working within the areas outlined at <https://www.physik.uni-wuerzburg.de/grk2994/research/>. We look in particular for a candidate working at the interface between theory and experiment. Interest in theoretical and applied aspects of machine learning is of advantage.

We offer a temporary employment (TV-L E13, 100%) funded by the German Science Foundation for a period of up to five years, starting at the earliest on 1 January 2025. The successful candidate will be given the possibility to build up their own research group and to obtain a 'Habilitation' as qualification for their future career. The University of Würzburg is an equal opportunity employer committed to increasing the participation of women and encourages them particularly to apply. The University of Würzburg is committed to employing more persons with disabilities and especially encourages them to apply.

We look forward to receiving your **application until 31 August 2024**. Applications must include the following documents to be **send in a single pdf-file to grk2994-jobs@uni-wuerzburg.de**:

- A brief summary of past and future research
- A CV
- A publication list

In addition at least **two letters of recommendation should be send until 31 August 2024 to: grk2994-jobs@uni-wuerzburg.de**

**Contact:** Karina Zink, [grk2994-jobs@uni-wuerzburg.de](mailto:grk2994-jobs@uni-wuerzburg.de)