



Leibniz
Universität
Hannover

As part of the Cluster of Excellence QuantumFrontiers at the QUEST Leibniz Research School, the Institute of Geodesy (Institut für Erdmessung, IFE) invites applications for the position of a

Research Group Leader (m/f/d) for Relativistic Geodesy with Clocks (Salary Scale 14 TV-L, 100 %)

to be filled as of January 1st, 2022. The position is limited to three years.

Responsibilities and duties

Your tasks will include the implementation, supervision, and coordination of research tasks in the field of Relativistic Geodesy with Clocks within the Cluster of Excellence QuantumFrontiers. You will be expected to establish and lead a junior research group and raise your own third-party funding.

Active participation in national and international cooperation structures of the DFG, especially in the Collaborative Research Centers and in Clusters of Excellence, as well as in EU projects, is expected. Ideally, the candidate already has experience in supervising students and PhD students.

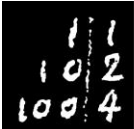
Employment conditions

The prerequisite for employment is a completed scientific university degree in Geodesy or comparable. A relevant completed doctorate in Geodesy is desired.

We are looking for a personality with national and international research experience in the field of Relativistic Geodesy with Clocks who shall perform competitive research on current issues in the field. The research group will be located at the Institute of Geodesy. The person sought should have a broader background in physical geodesy, gravimetry and satellite geodesy. This includes theory, geodetic modelling, numerical simulations, the analysis of geodetic data, incl. satellite observations, and their interpretation.

Leibniz University Hannover considers itself a family-friendly university and therefore promotes a balance between work and family responsibilities. Part-time employment can be arranged upon request.

The university aims to promote equality between women and men. For this purpose, the university strives to reduce under-representation in areas where a certain gender is under-represented. Women are under-represented in the salary scale of the advertised position. Therefore, qualified women are encouraged to apply. We also welcome applications from qualified men. Preference will be given to equally qualified applicants with disabilities.



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For further Information, please contact Prof. Jürgen Müller (Tel.: +49 511 762-3362, Email: mueller@ife.uni-hannover.de).

Please submit your application with supporting documents by November 30th, 2021 to

Email: mueller@ife.uni-hannover.de

or alternatively via postal mail to:

Gottfried Wilhelm Leibniz Universität Hannover

Institut für Erdmessung

Schneiderberg 50

30167 Hannover

<http://www.uni-hannover.de/jobs>

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