

Global thinking,
interdisciplinary research:
the spirit of Leibniz!



Nestled in a modern city surrounded by nature and with an exceptional standard of living, Leibniz University Hannover offers excellent working conditions in a vibrant scientific community.

The Institute of Algebraic Geometry welcomes applications starting at October 1st, 2025 or earlier for the following position:

Research Assistant (Postdoc) in Algebraic Geometry (salary scale 13 TV-L, 100 %)

The position is limited to three years.

Your role

The successful candidate is expected to contribute to the teaching and research of the department. He/she should have a good research track record in Algebraic Geometry.

Who are we looking for?

To qualify for the position, applicants must hold a scientific university degree in Mathematics. Furthermore, a doctoral degree with above-average success in Algebraic Geometry is expected.

Equal opportunities and diversity are core values at Leibniz University Hannover. Our goal is to tap into individual potential and open up possibilities. We therefore welcome applications from anyone interested in the position, irrespective of gender, nationality, ethnic origin, religion or ideology, disability, age, sexual orientation and identity.

We strive towards a balanced and diverse workforce and a reduction in under-representation in accordance with the Lower Saxony Equal Rights Act (*Niedersächsisches Gleichberechtigungsgesetz – NGG*). We therefore particularly encourage applications for the above-mentioned position from women. Preference will be given to equally-qualified candidates with disabilities.

Why join us?

With more than 5000 employees, Leibniz University Hannover is one of the largest and most attractive employers in the Hannover region. We offer a vibrant interdisciplinary and international working environment, and promote personal and professional [development](#) ranging from subject-related skills to leadership and languages.

As a family-friendly university, working hours can be organised according to various flexible models. Part-time employment as well as remote work (mobile work, work from home) can therefore be arranged upon request. We support employees with [balancing work and family life](#), through services such as back-up childcare, childcare during school holidays, and parent-child offices, as well as providing individual advice regarding family responsibilities and caring for dependants.

To promote health and well-being among employees, we offer an extensive [sports programme](#) with over 100 different sports, as well as a fitness centre with a sauna and climbing space. [Health management](#) measures, such as courses on stress management, good nutrition and relaxation, aim to ensure a healthy workplace.

Additional information

For further information, please contact Prof. Dr. Stefan Schreieder (Phone: +49 511 762-2248, Email: schreieder@math.uni-hannover.de). For more details about the institute, please visit: <http://www.iag.uni-hannover.de/>

Please submit your application with the usual documents under the **keyword "Postdoc 2025"** by December 8, 2024 to

Web: <https://www.mathjobs.org/jobs?joblist-2835-25828>

or alternatively by post to:

Gottfried Wilhelm Leibniz Universität Hannover

Institut für Algebraische Geometrie

Welfengarten 1, 30167 Hannover

In addition, please arrange two recommendation letters, to be sent directly by the reviewer (by upload to MathJobs.org or by postal mail).

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

Information on the collection of personal data according to article 13 GDPR can be found at: <https://www.uni-hannover.de/en/datenschutzhinweis-bewerbungen/>