



SFB 1481
Sparsity and
Singular Structures

RWTHAACHEN
UNIVERSITY

Job Call

2 Scientific Coordinators (part time 50%)

The Collaborative Research Center (CRC) SFB 1481 *Sparsity and Singular Structures* is a new mathematical research center which will start on July 1, 2022 at RWTH Aachen University. We are seeking two scientific coordinators (part time 50% each) to start as soon as possible.

The 2 positions divide into

- **Scientific coordination of the whole CRC,**
- **Scientific coordination of the integrated graduate program.**

It is possible to hire the same person for both coordinator positions.

We expect from the candidates:

- Master's degree, ideally in mathematics or in studies of natural sciences or engineering,
- Doctoral degree in Mathematics or a closely related subject is welcome, but not a strict requirement,
- Strong motivation and interest in science management,
- Talent for Organization,
- Communication skills and professional appearance,
- Very good knowledge and command of German and English (oral and written).

Responsibilities of the Coordinators

- Coordinator of whole CRC: Scientific management of the CRC, supporting the spokesperson of the CRC
- Scientific coordinator of the integrated graduate program: Scientific management of the integrated graduate program, supporting its head
- Organization of workshops, retreats, talks and internal scientific meetings

We offer

- Candidates who are interested in a scientific career will be supported in working part time on a scientific position (doctoral or postdoctoral position) besides the activities as a coordinator.
- The successful candidate will be employed under a regular employment contract.
- The position is to be filled at the earliest possible date and offered for a fixed term up to June 30, 2026.
- An extension of the contract may be possible upon extension of the CRC by the DFG.
- The fixed-term contract is based on Section 14 (1) of the German Part-Time Work and Time Limitation Act (TzBfG).
- This is a part-time position (50 % of the standard weekly hours for full-time employees).
- It is possible to hire the same person for both part time scientific coordinator positions making up a contract with 100% working time. Candidates who are interested in a scientific career will be supported in working part time on a scientific position (doctoral or postdoctoral position) besides the activities as a coordinator (potentially but not necessarily in a sub-project of the SFB 1481).
- The successful candidate has the opportunity to pursue a doctoral degree in this position.
- The salary is based on the German public service salary scale (TV-L). The position corresponds to a pay grade of EG 13 TV-L.

For further information, please contact

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If you are interested in this position, please send your completed application documents to Prof. Dr. Holger Rauhut at s3-info@mathc.rwth-aachen.de until July 11, 2022.