

Please send a cover letter stating research aims and a CV to:  
**Dekan der Fakultät für  
Mathematik, Informatik und  
Naturwissenschaften der  
RWTH Aachen University,  
Prof. Dr. Honerkamp, 52056  
Aachen.**

In addition, please complete the questionnaire, accessible at [www.fb1.rwth-aachen.de/jobs](http://www.fb1.rwth-aachen.de/jobs)

You can also send your application via email to [application@fb1.rwth-aachen.de](mailto:application@fb1.rwth-aachen.de). Please note, however, that communication via unencrypted e-mail poses a threat to confidentiality as it is potentially vulnerable to unauthorized access by third parties. For information on the collection of personal data pursuant to Articles 13 and 14 of the General Data Protection Regulation (GDPR), please visit <https://www.rwth-aachen.de/gdpr-information>.

The deadline for applications is 31 August 2021.

This position is also available as part-time employment per request.

We welcome applications from all suitably qualified candidates regardless of gender. RWTH Aachen University is certified as a family-friendly university and offers a dual career program for partner hiring. We particularly welcome and encourage applications from women, disabled people and ethnic minority groups, recognizing they are underrepresented across RWTH Aachen University. The principles of fair and open competition apply and appointments will be made on merit.

RWTH Aachen University is one of Germany's pre-eminent Universities of Excellence, which entails the highest quality in teaching and world-class research. RWTH addresses bold, scientific questions; it also assumes a profound responsibility toward society and transfers its knowledge into meaningful applications. RWTH strives for the convergence of knowledge, methods, and findings from its research fields and integrates in-depth disciplinary knowledge into interdisciplinary research consortia represented as profile areas. The university's dynamic, creative, and international environment encompasses efficient research networks, institutionalized cooperations, and, most of all, the innovative RWTH Campus-Project which harbors one of the most extensive technology-oriented research landscapes in Europe.

### **Full Professor (W3) in Physical Chemistry** Faculty of Mathematics, Computer Science and Natural Science

We are seeking qualified applicants for teaching and research in the area of physical chemistry. The starting date is 1st of August 2022. The research focus of the professorship is in the field of experimental physical chemistry of condensed matter and complements the research areas currently represented at the Institute for Physical Chemistry as, e.g. ionic interfaces and materials for energy storage. The applicant is expected to cooperate with other groups within the Institute of Physical Chemistry and within the Department of Chemistry as well as with non-university research institutions. An integration in the profile areas of the RWTH, preferably in the area of Materials Science & Engineering (MatSE) or Molecular Science & Engineering (MSE), is welcome. Furthermore, there is also a potential to participate in the Jülich Aachen Research Alliance (JARA) and/or the Institutes for Energy and Climate Research of the Forschungszentrum Jülich.

A doctoral degree is required; additionally, Habilitation (post-doctoral lecturing qualification), an exemplary record of research achievement as an assistant/an associate/a junior professor or university researcher and/or an outstanding career outside academia are highly desirable. Ability in and commitment to teaching are essential. The application should include supporting documents regarding success in teaching. German is not necessary to begin but will be expected as a teaching language within the first 5 years.

Participation in academic self administration is expected.