

Subject: Professor Position, Applied Mathematics, Univ
of Aachen

From: Lars Grasedyck <lgr@igpm.rwth-aachen.de>

Date: October 10, 2018

Full Professor (W3) in Applied Mathematics
Faculty of Mathematics, Computer Science and Natural
Science

We are seeking qualified applicants for teaching and
research in this
area. The starting date is as soon as possible. Relevant
research
topics include numerical analysis, partial differential
equations,
mathematical foundation of signal processing, inverse
problems and
optimization. Excellent applications from other areas of
applied
mathematics are explicitly welcome. The profile of the
successful
applicant should complement the research themes within
the department
of mathematics and enable a strengthening of

interdisciplinary

cooperations. A track record of successful acquisition of third party

funds is required. An adequate participation in covering the teaching

obligations of the department of mathematics is part of the duties of

this professorship. A Ph.D. 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. Please send a cover letter stating research aims and a CV to:

Dekan der Fakultät für Mathematik, Informatik und
Naturwissenschaften
der RWTH Aachen, Stefan Schael, 52056 Aachen. You
can also send your
application via email to dekan@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.

The deadline for applications is November 15, 2018.

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

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.