Subject: Professor Position, Applied Mathematics From: Carolin Gietz <<u>carolin.gietz@uni-muenster.de</u>> Date: February 05, 2018

Full Professorship of Applied Mathematics (succession Burger) (salary

level W3) in the Faculty of Mathematics and Computer Science starting

as soon as possible. We are looking for an internationally renowned

and committed individual in applied mathematics with a strong

theoretical background who is able to link different fields of

mathematics in research and teaching. The applicant's research should

ideally combine different mathematical disciplines.

Connections to the

main focuses of research in the Institute for Analysis and Numerics

are essential. Intra- and interdisciplinary cooperations and

collaboration with existing and planned research centres are expected,

as well as participation in our teaching programs, including Bachelor-

and Master courses in Analysis and in Numerics and the respective

theses. Prerequisite for the application are academic achievements

made as a Juniorprofessor (assistant professor), in a Habilitation

(postdoctoral qualification), as a member of the academic staff) of a

university or non-university research institute, or in a research

position in business, industry, administration or other relevant

fields in Germany or abroad. Applications by early-stage researchers

are particularly welcome.

The University of Munster is an equal opportunity employer and is

committed to increasing the proportion of senior women academics.

Consequently, we actively encourage applications by women. Female

candidates with equivalent qualifications and academic

achievements

will be preferentially considered within the framework of the legal

possibilities. We also welcome applications from candidates with

severe disabilities. Disabled candidates with equivalent qualifications will be preferentially considered.

Applications, including degree certificates, a CV, a list of publications, a research plan, a statement of research and teaching

experience should be submitted electronically in a single PDF file by

31 March 2018 to mathdek@wwu.de.