Applications invited for a full-time Postdoctoral position in the Faculty of Mathematics starting as soon as possible (E13 TV-L) (non-permanent position)

Main responsibilities
The position is associated with the Project A01 „Nonlinear Interactions of Rough Waves“ within the Collaborative Research Center 1283. This project is devoted to the mathematical analysis of nonlinear dispersive evolution equations, with a focus on the longtime behaviour of solutions.

For further information see: https://www.sfb1283.uni-bielefeld.de  

The main responsibilities are:
 collaborative research related to Project A01 (65 %) 
 Teaching duties to the extent of 4 LVS (25 %)
 cooperation in planning and organisation of scientific events, e.g. workshops, and academic self-administration (10 %)

Applicant’s Profile
Requirements
 an academic degree in mathematics or in a relevant subject area (e.g. Physics, Economics) 
 a topic-related PhD in Mathematics
 proficiency in English
 independent, responsible and committed work attitude
 cooperative and team-oriented work ethic

Preferable qualifications
 willingness to obtain a command of German, sufficient for teaching in German
 knowledge and experience (demonstrated by scientific publications or a thesis) in project-related research areas, specifically in dispersive partial differential equations and harmonic analysis

Remuneration
Salary will be paid according to Remuneration level 13 of the Wage Agreement for Public Service in the Federal States (TV-L). As stipulated in § 2 (1) sentence 2 of the WissZeitVG (fixed-term employment), the contract will end after three years. In accordance with the provisions of the WissZeitVG and the Agreement on Satisfactory Conditions of Employment, the length of contract may differ in individual cases. The employment is designed to encourage further academic qualification.

The position is advertised as a full-time job. In individual cases, this percentage may be reduced on request, as long as this does not conflict with official needs.

Bielefeld University is particularly committed to the career development of its employees. It offers attractive internal and external training and further training programmes. Employees have the opportunity to use a variety of health, counselling, and prevention programmes. Bielefeld University places great importance on a work–family balance for all its employees.

Application Procedure
For full consideration, your application should be received via either post or email (a single PDF document) sent to herr@math.uni-bielefeld.de. Please mark your application with the identification code wiss18356. Application deadline is 31st of January 2019. Please do not use application portfolios and send only photocopies of original documents because all application materials will be destroyed at the end of the selection procedure. Further information on Bielefeld University can be found on our homepage at www.uni-bielefeld.de.

Postal Address
Universität Bielefeld
Fakultät für Mathematik
Herrn Prof. Dr. Sebastian Herr
Postfach 10 01 31
33501 Bielefeld
Germany

Contact
Prof. Dr. Sebastian Herr
(0049) 521 106-4773
herr@math.uni-bielefeld.de

Bielefeld University has received a number of awards for its achievements as an equal-opportunity employer and has been recognized as a family-friendly university. The university welcomes applications from women. This is particularly true with regard both to academic and technical posts as well as positions in Information Technology as well as the skilled crafts and trades. Applications are handled according to the provisions of the state statutes on equal opportunity. Applications from suitably qualified handicapped and severely handicapped persons are explicitly encouraged.