The University of Bremen, Fachbereich 3 Mathematik und Informatik is offering - under the condition of job release -

Full Postdoc Position (Kennziffer A31/18) in the area of Algorithms and Combinatorial Optimization
University of Bremen, Germany

The employment is fixed-term and governed by the Act of Academic Fixed-Term Contract, §2 I (Wissenzuchszeitvertragsgesetz – WissZeitVG). Therefore, candidates may only be considered for appointment if they still have the respective qualification periods available in accordance with § 2 (1) WissZeitVG.

A full Postdoc position (wissenschaftlicher Mitarbeiter) is available in the group of Prof. Nicole Megow at the University of Bremen in the department of mathematics and computer science. The group's research focus is on combinatorial optimization, efficient algorithms, approximation algorithms, optimization under uncertainty such as online, stochastic and robust optimization.

The position is available till 30.06.2019 with the possibility of extension and is paid according to the German Federal pay scale (100 % TV-L 13). Teaching is not required, but welcome.

Candidates should have an excellent doctoral degree in mathematics, theoretical computer science or a related area, and a solid track record in the areas of algorithms (ideally approximation algorithms) and combinatorial optimization. A background in some of the other above-mentioned topics is desirable. Good communication skills and solid English writing skills are necessary. In addition, the successful candidate will be highly self-motivated, passionate about his/her work, and have good ability to work both independently as well as in a team.

As the University of Bremen intends to increase the proportion of female employees in science, women are particularly encouraged to apply. In case of equal personal aptitudes and qualification, disabled persons will be given priority. Applicants with a migration background are welcome.

Applications will be reviewed starting from February 15, 2018, until the position is filled. The envisioned starting date is as soon as possible but may be negotiable.

Please send your application (including a detailed curriculum vitae, list of publications, research statement, and the names and contact information of at least two references) to the address below.

Prof. Nicole Megow
Universität Bremen
FB 3: Mathematics/Computer Science
Bibliothekstr. 5, MZH
28359 Bremen
Germany

or by Email: nicole.megow@uni-bremen.de (please attach relevant documents as a single pdf)