

Job ID: RICAM073PD224

The Johann Radon Institute for Computational and Applied Mathematics (<u>RICAM</u>) of the Austrian Academy of Sciences (<u>OeAW</u>), Austria's leading non-university research and science institution in Applied Mathematics, is offering a

## POSTDOC POSITION (F/M/X)

## in Multivariate Algorithms and Quasi-Monte Carlo Methods

(full-time, 40h per week)

for a duration of 12 months, with a negotiable starting date.

The position is within the framework of the FWF-funded project P34808, "Information-Based Complexity: Beyond the Standard Settings" led by Dr. Peter Kritzer, and is affiliated with RICAM, located in Linz/Austria.

The hired person should work on problems in Information-Based Complexity, Approximation Theory, and related subjects. For further information, please contact Dr. Peter Kritzer at <a href="mailto:peter.kritzer@ricam.oeaw.ac.at">peter.kritzer@ricam.oeaw.ac.at</a>

## Your profile:

- Completed doctorate in mathematics or applied mathematics.
- Strong background in fields related numerical analysis, in particular Information-Based Complexity, Approximation Theory, and Multivariate Algorithms.
- Experience in mathematical research at an internationally competitive level, in publishing results in internationally refereed journals of high quality, and in giving scientific presentations at international conferences and workshops.
- Strong skills of English.

## Our offer:

- Excellent opportunities to work in a lively research environment and collaborate with international experts in the fields related to the project.
- An annual gross salary of € 66.501,40 according to the collective agreement of the Austrian Academy
  of Sciences.

Applications with personal and scientific data, a letter of motivation, and a current CV should be sent by email to <a href="mailto:peter.kritzer@ricam.oeaw.ac.at">peter.kritzer@ricam.oeaw.ac.at</a> . The position will remain open until filled.



The Austrian Academy of Sciences (OeAW) pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity. Individuals from underrepresented groups are particularly encouraged to apply.

