

The Johann Radon Institute for Computational and Applied Mathematics ([RICAM](#)) of the Austrian Academy of Sciences ([ÖAW](#)), Austria's leading non-university research and science institution in Applied Mathematics, is offering a

POST DOC POSITION (F*M)

(full-time, 40h per week)

in the research group “**Computational Methods for Partial Differential Equations**” for a duration of at least 1 year.

The full-time position within the framework of the FWF-funded project “Discontinuous Galerkin Domain Decomposition Methods in Isogeometric Analysis” led by Prof. Dr. Ulrich Langer is affiliated with the Computation Mathematics Group at RICAM, located in Linz/Austria. This project is part of the National Research Network (NRN) “Geometry and Simulation” supported by the Austrian Science Fund (FWF) under the grand NRN S117. More information about the NRN “Geometry and Simulation” can be found on the NRN web page <http://www.gs.jku.at/index.shtml>.

Your profile:

- Strong background in computational methods for partial differential equations, numerical analysis, software development, and scientific computing.
- English skills needed.

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 € 53.254,60 (before taxes) according to the salary scheme of the Austrian Science Fund ([FWF](#)).

Applications including a scientific CV, a short research statement, and references for possible recommendation letters should be sent by e-mail to ulrich.langer@ricam.oeaw.ac.at no later than **January 15, 2020**.

The position will be vacant starting from February 2020. Late applications will be considered until the position is filled.

The Austrian Academy of Sciences (ÖAW) pursues a non-discriminatory employment policy and values equal opportunities, as well as diversity. The ÖAW lays special emphasis on increasing the number of women in senior and in academic positions. Given equal qualifications, preference will be given to female applicants.