

Job ID: RICAM092PD124

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

**POSTDOC POSITION (F/M/X)**  
*in the Optimization and Optimal Control Group*  
(full-time, 40h per week)

for an initial period of one year, with the starting date to be arranged.

The full-time position is affiliated with the Optimization and Optimal Group at RICAM, located in Linz/Austria.

**Your tasks:**

The hired person will work on optimization and optimal control related to partial differential equations with emphasis on new developments related to machine learning and data science.

**Your profile:**

- Doctorate related to the above requirements
- Strong background in optimization and partial differential equations
- Strong background in numerical mathematics and 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 € 66.501,40 according to the salary scheme of the Austrian Academy of Sciences

Applications with personal and scientific data and a brief statement about scientific interests and achievements should be sent by e-mail to [office@ricam.oeaw.ac.at](mailto:office@ricam.oeaw.ac.at) and in CC to [karl.kunisch@ricam.oeaw.ac.at](mailto:karl.kunisch@ricam.oeaw.ac.at). The position will be open until adequately 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.*