

Within the FWF-funded International Project **Novel Error Measure and Source Conditions of Regularization Methods** <https://www.csc.univie.ac.at/scip/> we offer a

**Doctorate Research Position (2 years) at the  
Faculty of Mathematics, University of Vienna**

The position is available from February 1st, 2019. The duties concern research in regularization theory, parameter choice strategies and source condition. Publications in high quality journals, networking with partners in the network is mandatory. The salary is as suggested by the FWF according to a doctorate position. The working load for the project is 30 hours per week.

**Required Qualifications**

Candidates have a MSc degree (or equivalent) in Mathematics or a closely related field and have an interest in interdisciplinary mathematics. They are open minded, active, and have a good command of the English and/or German language. Applications (including letter of motivation, curriculum vitae, copies of academic certificates, and a letter of recommendation) and inquiries on the position should be send to: [min.hadler@univie.ac.at](mailto:min.hadler@univie.ac.at).

**The Computational Science Center**

The Computational Science Center (CSC) at the University of Vienna is a research group, headed by Otmar Scherzer. The core research topics of the CSC are on Inverse Problems and Image Analysis. More information can be found on [www.csc.univie.ac.at](http://www.csc.univie.ac.at).