



SFB 65
Taming Complexity
in Partial Differential Systems

Vienna, February 13, 2017

Applications are invited for

1 Scientific Manager position

(up to 40 hours/week, gross salary up to 3.590 €/month) starting from **June 2017** or as soon as possible thereafter. The initial appointment is for one year, to be extended by additional three years after positive evaluation.

The Position is financed by the FWF-funded Special Research Program (SFB) F 65 *Taming Complexity in Partial Differential Systems*. This large-scale initiative focuses on the analytical, numerical, and computational treatment of complex PDE systems stemming from a wide range of applications, including quantum mechanics, biological structures, and materials science.

The successful candidate will work at the Faculty of Mathematics of the [University of Vienna](#) and will have an active role in the development of the SFB by collaborating with the Speaker, [Prof. Ulisse Stefanelli](#), on financial matters, reporting, hirings, internal communication and editing, organization of scientific and training events, outreach activities.

Applicants must have excellent communication skills in English and German, a service-oriented mindset, and a high degree of proactivity. Professional experience in project management and accounting, a University degree, and IT experience (SAP, html, php, typo3, LaTeX, office) are particularly well-regarded.

Applications (including CV, certifications, and references) can be submitted anytime as a single pdf file at sfb65@univie.ac.at, until the position is filled. A first selection will be made starting from **March 31, 2017**.

The SFB specifically invites applications by female candidates. Among equally qualified applicants, these will receive preferential consideration.

Please direct your email enquiries to sfb65@univie.ac.at.