

Biographical Information

Full Name:

Email Address:

Date of Birth (YYYY-MM-DD):

City of Birth:

Citizenship:

Gender: male female

Academic Information

Indicate the highest level of education you have earned:

Bachelor Master Ph.D.

Research Interests

Indicate your preferences for the research projects of the SFB:

Quantitative Multimodal Photoacoustic / Optical Coherence Tomography and Enhanced Wavefront Corrected Ophthalmic Imaging (W. Drexler, Medical University of Vienna)

~~Quantitative Coupled Physics Imaging (P. Elbau, University of Vienna)~~

Tomography in Astronomical Applications (R. Ramlau, JKU Linz and RICAM)

Inverse Problems in Imaging of Trapped Particles (M. Ritsch-Marte, Medical University of Innsbruck)

~~Tomography with Uncertainties (O. Scherzer, University of Vienna)~~

~~Single Molecule-based Ultra-high Resolution Microscopy (G. Schütz, TU Wien)~~

Preferences and Additional Information