

## 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