

Curriculum Vitae

Univ.-Ass. DI Dr. Johannes Kofler

Personal Information

Year of birth 1980
Citizenship Austrian
Contact Details Institute for Machine Learning & LIT AI Lab
Johannes Kepler University Linz
Altenberger Straße 69, 4040 Linz, Austria
Email: kofler@ml.jku.at
Webpage: www.johanneskofler.com



Professional History

Since 10/2018 University Assistant (Group of Sepp Hochreiter)
Institute for Machine Learning, Johannes Kepler University Linz, Austria
05/2018 – 09/2018 Senior Researcher
AKKT Forschungsgesellschaft, Cooperation Partner of Johannes Kepler University Linz, Austria
11/2011 – 04/2017 Postdoctoral Researcher (Group of Ignacio Cirac)
Max Planck Institute of Quantum Optics, Garching/Munich, Germany
08/2008 – 10/2011 Postdoctoral Researcher (Group of Anton Zeilinger)
Faculty of Physics, University of Vienna & Institute for Quantum Optics and Quantum Information, Austrian Academy of Sciences, Vienna, Austria
01/2005 – 07/2008 Research Assistant / PhD Student (Group of Āaslav Brukner) & DOC Fellow
Faculty of Physics, University of Vienna & Institute for Quantum Optics and Quantum Information, Austrian Academy of Sciences, Vienna, Austria
03/2004 – 06/2004 Scientific Co-worker (Groups of Eckhard Krotscheck & Dieter Bauerle)
Institute for Theoretical Physics & Institute for Applied Physics, Johannes Kepler University Linz, Austria

Education

03/2005 – 10/2008 Doctoral studies of Natural Sciences (University of Vienna, Austria)
Dissertation: “Quantum violation of macroscopic realism and the transition to classical physics” (supervised by Āaslav Brukner)
10/1999 – 11/2004 Diploma studies of Technical Physics (Johannes Kepler University Linz, Austria)
Diploma thesis: “Focusing of light in axially symmetric systems within the wave optics approximation” (supervised by Nikita Arnold)
07/1998 – 02/1999 Obligatory military service (Villach and Klagenfurt, Austria)
09/1990 – 06/1998 Grammar school (Linz and Klagenfurt, Austria)
Matura diploma (Bundesrealgymnasium Viktring/Klagenfurt, Austria)