Karl Svozil

Curriculum Vitæ



Personal data

18. 12. 1956 born in Vienna, Austria, Austrian (EU) nationality.
two children, (Anna, 26, Alexander, 30).
Roman Catholic.

Education

1975–1981 PhD, University of Vienna and Heidelberg, Vienna and Heidelberg, PhD.

1982–1983 **Visiting Scholar**, *University of California at Berkeley and at the Lawrence Berkeley Laboratory*, Berkeley, through The Rotary Foundation of Rotary International.

12. 3. 1988 **Dozentur**, *TU Wien (Vienna University of Technology)*, Vienna, *Universitätsdozent*.

Experience

Vocational

1984–1990 **Staff scientist**, Austrian Ministry for Science & Research, Vienna.

1990–1997 Permanent researcher, TU Wien (Vienna University of Technology), Vienna.

1997–present **A.o. Universitätsprofessor**, *Institute for Theoretical Physics of the TU Wien (Vienna University of Technology)*, Vienna, (iR/retired, Univ. Dozent since October 2022).

Academic and organizational

1984—present **Scientific visits**, Various prolonged visits in academic institutions; among them research centers in the USA, Canada, New Zealand, Germany, Russia, Italy, Denmark, Malaysia and India.

1994-present **Editoral duties**, Associated Editor of journals in Physics and Computer Science.

2003—present **(Co-)organizer**, Organizer and co-organizer of various scientific conferences in Physics and Computer Science.

2010-present Panel Member, Fonds Wetenschappelijk Onderzoek - Vlaanderen, Bergium.

2011-present **Honorary Appointment**, Centre for Discrete Mathematics and Theoretical Computer Science, of The University of Auckland in New Zealand.

2011-present **PhD school**, Coorganizer of a PhD program in Physics and Computer Science at the Vienna University of Technology.

2012–2014 **President**, International Quantum Structure Association (2014-2016 Vice President).