

Curriculum Vitae



Personal Information

name	Uwe Schauz
date of birth	20.12.1967
place of birth	Heidenheim, Baden-Württemberg
nationality	German

Education, Training, Job

09/1974 – 07/1983	Primary and Junior High School in Heidenheim
09/1983 – 06/1986	Apprenticeship for electronics at the firm Voith in Heidenheim Awarded early graduation
07/1986 – 08/1987	Electronics technician at the firm Voith in Heidenheim

Second-Chance Education

09/1984 – 05/1987	Evening classes at the Abendrealschule in Heidenheim
09/1987 – 05/1989	Technische Oberschule in Ulm (secondary school with focus on sciences)

Academic Career

10/1989 – 03/1994	Study of Physics at the Eberhard-Karls-Universität Tübingen With prediploma
04/1994 – 07/1999	Study of Mathematics at the Eberhard-Karls-Universität Tübingen With diploma
04/2000 – 03/2002	Fellowship of the state Baden-Württemberg

04/2000 – 07/2007

**Doctoral studies in mathematics at the
Eberhard-Karls-Universität Tübingen**

Thesis: “*Algebraically Solvable Problems*”

Subsidiary Subject: **Physics**

09/2009

Combinatorics Tutorials in Los Angeles

Methods and Applications in Mathematics and Computer
Science

Talks

– 2007

11/2007

01/2008

01/2008

04/2008 – 08/2008

01/2009 – 06/2011

07/2009

11/2009

04/2010

11/2010

04/2011

07/2011

07/2011

10/2012 – 12/2012

Several seminar talks in Tübingen

Talk at the KolKom 26 in Magdeburg

Talk at the annual AMS-Meeting in San Diego

3 seminar talks at CSUSM, UCSD and Caltech

3 seminar talks at main Universities in Berlin

8 seminar talks at KFUPM in Dhahran

Talk at the BCC in St Andrews

3 seminar talks at PNU, POSTECH and KAIST

Talk at the ALCOMA 10 in Thurnau

Lecture at a small school in Pokhara in Nepal

Seminar talk at GÜtech in Oman

Talk at the BCC 23 in Exeter

Talk at the Fq 10 in Ghent

4 talks at Universities in Lahore in Pakistan

Employment / Teaching

10/1999 – 02/2000,

04/2002 – 07/2007

04/2008 – 08/2008

09/2008 –

09/2011 – 01/2012

**Scientific Assistant (Assistant Professor) at the
Mathematical Institute of University Tübingen**

Research position at TU Berlin

**Assistant Professor at the King Fahd University
of Petroleum and Minerals in Saudi Arabia**

**Work with doctoral students at the Abdus Salam
School of Mathematical Sciences in Pakistan**