

# Curriculum Vitae

Name : László Veisz  
Born : 20 March 1974, Budapest, Hungary  
Citizenship : Hungarian  
Marital Status : Single  
Office Phone : +49-(0)89-32905-233  
Address : Max-Planck-Institute of Quantum Optics,  
Hans-Kopfermann-Str. 1, 85748 Garching, Germany  
E-mail : laszlo.veisz@mpq.mpg.de

## Education and professional activity

Sept. 1980 - Sept. 1988 : Primary School in Budapest  
Sept. 1988 - June 1992 : Budai Nagy Antal High School in Budapest  
Sept. 1992 - June 1997 : Eötvös Loránd University in Budapest, Physics  
June 1997 : M.Sc. in Physics, " Ultrahigh intensity pulsed lasers,  
and the interaction of the created laser pulse with matter "  
KFKI Research Institute for Solid State Physics;  
Friedrich-Schiller-University Jena  
July 1996 - Aug. 1996 : Special work: " Investigation of C60 crystals with AFM "  
Eötvös Loránd University; University of Vienna  
Oct. 1996 - March 1997 : TEMPUS scholarship, " Interaction of ultrahigh intensity  
laser pulses with matter ", Institute for Optics and  
Quantum Electronics, Friedrich-Schiller-University Jena  
Febr. 1998 - April 2003 : PhD. Student at the Friedrich-Schiller-University Jena  
Aug. 2003 : PhD. in Physics, " Investigation of parametric instabilities  
in femtosecond laser-produced plasmas ",  
Friedrich-Schiller-University Jena  
April 2003 - Sept. 2004 : Lisa Meitner postdoc position at the Photonics Institute,  
Technical University of Vienna  
Oct. 2004 - : Postdoc at the Max-Planck-Institute of Quantum Optics, Garching

## Teaching experience

2000 Teaching Assistant at the Inst. for Optics and Quantum Electronics  
Physics Laboratory Practice for 1st year Students

2001 Teaching Assistant at the Inst. for Optics and Quantum Electronics  
Physics Laboratory Practice for 3rd year Students

Supervised diploma students: Karl Schmid, Sofia Benavides, Raphael Tautz  
Supervised PhD students: Karl Schmid, Yutaka Nomura (partially), Franz Tavella (par-  
tially), Daniel Herrmann (partially), Raphael Tautz (partially), Alexander Buck, Tai Dou

## **Scholarships**

1996 Vienna, University of Vienna, Institute for Solid State Physics, 6 weeks

1997 Jena, Friedrich-Schiller-University, Institute for Optics and Quantum Electronics, 6 months

2003 Vienna, Technical University of Vienna, Photonics Institute, 1 year

## **Program committee member**

- Frontiers in Optics 2010 conference (FiO 2010), Rochester, NY, October 24-28, 2010.
- Frontiers in Intense Laser-Matter Interaction Theory, Max Planck Institute of Quantum Optics (MPQ), Garching, Germany, March 1-3, 2010.
- International Committee on Ultra Intense Lasers Conference (ICUIL 2010), Watkins Glen, NY, September 26 - October 1, 2010.

## **Other Skills**

Languages: Hungarian, English, German

Programming Languages: PASCAL, LabVIEW, Matlab

## **Interests**

Badminton, Shotokan Karate, Photography