

# Curriculum Vitae

<b>Name:</b>	Tomáš Svoboda
Date and place of birth:	April 9, 1972, Prague, Czech Republic
Nationality:	Czech
Merital status:	married, two children
<b>Appointments:</b>	
10/2003 –	Research Fellow and Assistant Professor at the Czech Technical University Department of Cybernetics, <a href="http://cmp.felk.cvut.cz">http://cmp.felk.cvut.cz</a> Teaching: Image Processing, Computer Vision, Intelligent Robotics, Problem solving and games
10/2000 – 09/2003	Researcher at the Swiss Federal Institute of Technology Computer Vision Group, <a href="http://www.vision.ee.ethz.ch/">http://www.vision.ee.ethz.ch/</a>
02/1999 – 09/2000	Assistant Professor at the Czech Technical University Department of Cybernetics, <a href="http://cmp.felk.cvut.cz">http://cmp.felk.cvut.cz</a> Teaching: Image Processing, Pattern Recognition, Intelligent Robotics
<b>Education:</b>	
09/1995 – 01/1999	PhD student, Center for Machine Perception, Department of Cybernetics Faculty of Electrical Engineering, Czech Technical University Thesis: Central Panoramic Cameras: Design, Geometry, Egomotion
1990 – 1995	full time student at the Czech Technical University (5 year program, approximately equivalent to MSc) study branch Technical Cybernetics, graduated with distinction
<b>Research stays:</b>	
10/1998 – 12/1998	Research stay at the Vienna University of Technology Pattern Recognition and Image Processing Group (prof. W. Kropatsch)
3/1996 – 7/1996	Research stay at INRIA Rhône-Alpes (prof. R. Mohr) MOVI project, Grenoble, France.
8/1994 – 9/1994	Research stay at Delft Technical University, Netherlands Topic Recognition of Facial Expressions (prof. L. Rothkranz)
Research interests:	Machine Learning in Computer Vision, Multicamera Systems, 3D Computer Vision, Panoramic Vision, Object Recognition
<b>Scientific achievements:</b>	T. Svoboda's publications have more than 500 citations in Science Citation Index, his SCI based h-index is 11. Regular member of the program committee of the top computer vision conferences, reviewer for the top computer vision journals
<b>Programming skills:</b>	Matlab (highly experienced with its use in both research and teaching, wrote a <a href="#">textbook</a> ); frequent programming in Python, Perl, knowledge of Maple, C, C++; basic experience with Java, Prolog, Mathematica. Experienced user of Unix/Linux and Windows2000
<b>Languages:</b>	Czech (native), English and German (fluent), French (elementary)