

# CURRICULUM VITAE

*Name:* Valeri  
*Surname:* HAMBARYAN  
*Date of Birth:* 07<sup>th</sup> January 1958  
*Place of Birth:* v.Satkha, **Georgia**  
*Citizenship:* Republic of Armenia  
*Marital Status:* Married, have two daughters

**Home Address:** Schrödingerstr. 54  
07745 Jena  
**Germany**

**Office Address:** Astrophysikalishes Institut Jena  
Schillergässchen 2-3  
D-07745 Jena, **Germany**  
E-mail: vvh@astro.uni-jena.de  
URL: <http://www.aip.de/~vvh>  
Phone: +49-(0)3641-947545  
FAX: +49-(0)3641-947502

## Education:

1964-1971 Secondary School  
1971-1974 Secondary Physical and Mathematical Special  
School, Yerevan, Armenia  
1974-1979 Master of Science in Physics,  
Yerevan State University  
1984-1988 Post-graduate courses in  
Byurakan Astrophysical Observatory,  
Armenian Academy of Sciences  
1992 Ph.D. Astrophysics

## Diplomas:

1979 Master of Science in Physics  
Topic: On the inverse compton effect of flare phenomenon  
1992 Candidate of Physical and Mathematical Sciences  
Topic: Optical study of red dwarf stars

## Professional Experiences:

1979-1981	Senior Laboratory Assistant, Byurakan Observatory Armenia. Duties: Researches in Flare Stars in the Stellar Aggregates
1985-1993	Junior Scientific Researcher,
1993-1996	Scientific Researcher,
1996-1998	Senior Scientific Researcher, Byurakan Astrophysical Observatory, Armenian Academy of Sciences Duties: Researches in Physics and Evolution of Low-mass Young Stars, Supervision of a postgraduate student
1996-1998	Also lecturer at Yerevan State University
15.08.1998-15.08.1999	Scientific Researcher, Max-Planck Institut für Extraterrestrische Physik, Garching bei München, Germany
16.08.1999-31.12.2005	Scientific Researcher, Astrophysikalisches Institut Potsdam, Germany
01.03.2006-31.08.2006	Research Fellowship, Max-Planck Institut für Extraterrestrische Physik, Garching bei München, Germany
01.09.2006-31.08.2007	Scientific Researcher, Astrophysikalisches Institut Potsdam, Germany
since 01.09.2007	Scientific Researcher, Astrophysikalisches Institut und Universitäts Sternwarte Jena, Germany
1994	Member of International Astronomical Union

## Research Interests:

Physics and evolution of stars,  
Galactic Structure,  
Regions of Star Formation,  
T Tau Type Stars,  
Flare Stars,  
Multiple Stars,  
Neutron Stars,  
Spectroscopy, Photometry,  
Timing analysis,  
Image processing.