

Curriculum Vitae of Dr Helmut Steinle



Full name: Helmut Rudolf **Steinle**
Title: Dr. rer. nat.
Date and place of birth: 1950-09-17 ; München (Germany)
Nationality: German

Positions held:

1995--present Staff Member of the MPE computing department, MPE webmaster,
Optical Timing Analyzer (OPTIMA) Team Member,
Glast (Fermi) Burst Monitor (GBM) Co-Investigator (2004 - 2008),
CGRO COMPTEL Team Member
1981--1994 Postdoc in the Gamma-Ray Group of MPE,
COMPTEL Team Member,
Data Administrator for COMPTEL/COMPASS
1980--1981 Research Fellow in the Hard X-Ray Group (HEXE) at MPE

Education:

1981 Ludwig Maximilians Universität München, Germany
Ph.D. (Dr. rer. nat.) in Physics
"Hard X-Ray Observations of Cyg X-1"
carried out at MPE; supervisor Prof. Dr. J. Trümper
1978 Ludwig Maximilians Universität München, Germany
Diploma Thesis in Physics
"Spectroscopy of Beta Lyrae"
carried out at the University Observatory of the LMU München

Memberships:

International Astronomical Union (IAU)
Astronomische Gesellschaft (AG, German Astronomical Society)
IAU Commission 41 (History of Astronomy)
Arbeitskreis Astronomiegeschichte in the AG (History of Astronomy Working Group)
Planetary Society
Deutsches Museum München (German Technical Museum)

Others:

Member of the CGRO Time Line Committee (NASA, 1990 – 2001)
Member of the CGRO Peer Review Team (NASA, 1997 – 2000)
Member of the RXTE Peer Review Team (NASA, 2004, 2005, 2007)
Member of the GLAST/Fermi Peer Review Team (NASA, 2007, 2009, 2010, 2011)
Member of the Swift Peer Review Team (NASA, 2009)
Member of the GALEX Peer Review Team (NASA, 2009)
Reviewer of the Swiss National Science Foundation
Authorized NSPIRES (NASA Solicitation and Proposal Integrated Review and Evaluation System) OPOC (Organization Point of Contact) for the German Max Planck Society

1992 – 2000 member and head of the MPE works council