

CURRICULUM VITAE

György Wolf

Born: 20.10.1958 Karcag, Hungary

Studies and Degrees:

- | | |
|---------|---|
| 1964–72 | primary school |
| 1972–76 | secondary school |
| 1977–82 | Kossuth Lajos University, Debrecen, Hungary |
| 1982 | Diploma at Kossuth Lajos University, Debrecen
Title of diploma thesis: “Single-Particle Resonant States in Deformed Potentials” |
| 1986 | Doctor of Philosophy at Kossuth Lajos University, Debrecen
Title of Phd thesis: “Heavy Ion Collisions and Anisotropic Hydrodynamics” |
| 1998 | Doctor of the Hungarian Academy of Sciences
Title of Habilitation Thesis: “Particle Production in Heavy Ion Collisions” |

Professional activities:

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| 1982 | postgraduate fellow at Nuclear Research Institute, Debrecen |
| 1983–86 | postgraduate fellow at Central Research Institute for Physics, Budapest, Hungary |
| 1986–88 | postdoctoral fellow at Central Research Institute for Physics, Budapest |

- 1988–92 postdoctoral fellow at Justus Liebig University, Giessen, Germany
- 1992–1995 guest scientist at GSI, Darmstadt, Germany
- 1995–1996 postdoctoral fellow at Central Research Institute for Physics, Budapest
- 1996 guest scientist at Justus Liebig University, Giessen, Germany
- 1997 guest scientist at GSI, Darmstadt, Germany
- 1997–1998 guest scientist at Max Planck Institute, Dresden, Germany
- 1998–1998 guest scientist at Forschungszentrum Rossendorf, Dresden, Germany
- 1998– scientific advisor at Central Research Institute for Physics, Budapest

Preis

The Szalay Sándor Preis of the Roland Eötvös Hungarian Physical Society, 1996
Physics Preis of Hungarian Academy of Sciences Section of Physical Sciences, 2005

Publications

- Journals: 52

- Proceedings: 42

Independent citations : 1338

Hirsch-index: 20

Boards, Committees

- Member of NuPECC (Nuclear Physics European Collaboration Committee)
- Doctor representative in HAS
- Member of the Committee on Nuclear Physics of the Section of Physical Sciences of HAS
- Member of the Committee on Doctoral Affairs of the Section of Physical Sciences of HAS
- Member of the OTKA Board of Technical and Natural Sciences
- hungarian koordinator of the FP7 “HadronPhysics2” Integrated Activity (EU)
- President of the FAIR.HU, (the group of hungarian FAIR users)
- President of NEFIM (International Theoretical Physics Workshop, Hungary)
- Secretary of Nuclear Physics Group of the Eötvös Lóránd Physical Society

Longer visits:

- LBL, Berkeley, 14.10.-4.11.1990.
- Institute for Nuclear Theory, Seattle, USA, 18.9-31.10.1994.
- Saturne, Saclay, Paris, France, 1997. 6.1-15.2.1997.
- Saturne, Saclay, Paris, France, 8.-28.11.1998.
- Yonsei University, Seoul, Korea, 1-22.5.1999.
- GSI, Darmstadt, Germany, 1.7-31.8.1999.
- JAERI, Tokai, Japan, 15.2-14.5.2000.

- GSI, Darmstadt, Germany, 10.7-31.8.2000.
- University of Frankfurt, Germany, 1-2 month yearly, 2000-2009
- GSI, Darmstadt, Germany, 10.7-31.7.2001.
- University of Tokyo, Japan, 30.11.-22.12.2001.
- University of Tokyo, Japan, 1 month, 2002.
- University of Tokyo, Japan, 1 month, 2007.