

Curriculum Vitae



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Personal data:

Name : Leo (Leonid) Weissman
Place of Birth: Alma-Ata, Kazakstan
Nationality: Israeli
Date of Immigration: 21.12.90
Marital Status: Married, two children
Current Home Address: 11/1 Sokolov, Rehovot, Israel

Education

1983-1990: Bachelor of Science, Novosibirsk University
Diploma practice in the Budker Institute of Nuclear Physics
Diploma title: BGO endcup calorimeter for CMD-2 detector.

1991-1992: Master of Science at the Weizmann Institute of Science
Scientific supervisor: Prof. M. Hass.
Thesis: Magnetic moments of high-spin states in Hf isotopes.

1993-1997: Ph.D at the Weizmann Institute of Science
Scientific supervisor : Prof. M. Hass.
Thesis: Magnetic moment of superdeformed bands in ^{194}Hg .

Work Experience:

2006-present: Accelerator Physicist,
SARAF Project, Soreq Nuclear Research Center,
Yavne, Israel

2005 Assistant Professor at Residence
 University of Connecticut at Avery Point
 Groton, USA

2002-2005: Visiting Assistant Professor
 National Superconducting Cyclotron Laboratory, MSU
 East Lansing, USA

2000-2001: CERN fellow
 ISOLDE, CERN
 Geneva, Switzerland

1998-1999: Postdoctorate associate
 IKS, KU- Leuven,
 Leuven, Belgium