

Curriculum Vitae

Personal data

- Name: Attila Csótó
- Born, August 21, 1966, Miskolc, Hungary
- Work: Department of Atomic Physics, Eötvös University
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Education

- University: Kossuth University, Debrecen, Hungary, 1984–1989
- High School: Gimnasium, Mezőkövesd, Hungary, 1980–1984
- Elementary School: Mezőkövesd, Hungary, 1972–1980

Degrees

- Doctor of the Hungarian Academy of Sciences (D.Sc.), 2000
- Ph.D., Kossuth University, Debrecen, Hungary, 1992/11
(Thesis Title: Microscopic Description of the Structure and Reactions of Light Nuclei)
- M.Sc., Kossuth University, Debrecen, Hungary, 1989/6

Positions

- Professor, Department of Atomic Physics, Eotvos University, Budapest, Hungary, 2008/9–
- Scientific Advisor (Research Professor), Department of Atomic Physics, Eotvos University, Budapest, Hungary, 2003/1–2008/8
- Research Associate, Department of Atomic Physics, Eotvos University, Budapest, Hungary, 1998/3–2002/12
- Research Associate, Los Alamos National Laboratory, Los Alamos, USA, 1996/2–1998/2 (Visiting scientist, Aarhus University, Denmark, 1997/9–1997/10)

- Visiting Assistant Professor of Physics, National Superconducting Cyclotron Laboratory, Michigan State University, East Lansing, USA, 1995/2–1996/1
- Research Fellow, Institute of Nuclear Research of the Hungarian Academy of Sciences, Debrecen, 1994/9–1995/1
- Visiting Associate in Theoretical Physics, California Institute of Technology, Pasadena, USA, 1993/11–1994/8
- Research Fellow, Free Universities of Brussels, Brussels, Belgium, 1993/6–1993/10
- Research Fellow, Institute of Nuclear Research of the Hungarian Academy of Sciences, Debrecen, 1992/11–1993/5
- Predoctoral Fellow, Institute of Nuclear Research of the Hungarian Academy of Sciences, Debrecen, 1989/9–1992/10

Research Interests

- Few-body Physics
- Nuclear Astrophysics

Awards

- First Prize for Graduate Research Work, 1989
- Youth Prize of the Hungarian Academy of Sciences, 1993
- Bolyai Fellowship of the Hungarian Academy of Sciences, 1998–2001

Professional Activities

- Referee of Physical Review Letters, Physical Review C, Physics Letters B, and Nuclear Physics A