

Curriculum Vitae

Born: 27-Nov-1948, Cracow, Poland
Studies: 1971, graduate in physics, Jagiellonian University, Cracow, PL
Ph.D: 1975, Jagiellonian University, Cracow, PL,
"Production of pi-0 mesons in K+p interactions at 8.2 GeV"
Habilitation: 1989, Institute of Nuclear Physics, Cracow, PL,
"Hadronisation of partons in muon-nucleon interactions at 280 GeV/c"
Professor: 2002, from the President of Republic of Poland

Research and teaching positions:

1971 - 1975 Research assistant, Institute of Nuclear Physics, Cracow, PL
1975 - 1989 Assistant Professor, Institute of Nuclear Physics, Cracow, PL
1976 - 1977 Scientific associate, CERN, Geneva, CH
1981 - 1983 Assistant Professor, University of Hamburg, Germany
1990 - 2002 Associate Prof. (Docent), Institute of Nuclear Physics, Cracow, PL
1989 - 1991 Fellowship, Max-Planck-Institut, Munich, Germany
2002 - Professor, Institute of Nuclear Physics, Cracow, PL

In between:

lectures at the Jagiellonian University, Cracow, PL,
supervision of 2 PhD theses (one completed with distinction)

Major management positions:

1996 - 2016 Coordination of the 6 Polish State Committee for Scientific Research
and Ministry of Science and Higher Education grants
2008 - 2010 Head of the Hadron Structure Department of the Institute of Nuclear
Physics

Other:

2003 - member of the Scientific Council of INP Cracow
2009 - 2018 editor in Central European Journal of Physics/Open Physics
2011 - 2014 member of the Committee for Evaluation of Scientific Units, Ministry
of Science and Higher Education
2015 - expert of the National Science Centre
2017 - Officer's Cross of the Order of Polonia Restituta

Recent research:

- Experiment E665 at Tevatron, FNAL, investigation of mu-p and mu-nucleus interactions: diffraction, vector mesons, hadronic final states, nuclear shadowing.
- ZEUS experiment at HERA: diffraction, vector mesons, QCD, Design, MC simulation and testing of the luminosity monitor.
- Experiment ALICE at LHC, CERN, study the physics of strongly interacting matter at extreme energy densities in heavy ions and p-p collisions: diffraction etc.

Author (co-author) of over 400 publications.