

CURRICULUM VITAE of ADAM MAJ

22 July 2014

Present Position:

Professor, Scientific Director of the Henryk Niewodniczanski Institute of Nuclear Physics, Polish Academy of Sciences, Kraków, Poland

Personal Informations:

Date and Place of Birth: March 8, 1955 Jordanów, Poland
Citizenship: Polish
Sex: Male
Civil Status: Married to Maria Maj (Polish citizen)
Home Address: Kryspinow 346, 32-060 Liszki, Poland.
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Work Address: The Niewodniczanski Institute of Nuclear Physics, Polish Academy of Sciences, ul. Radzikowskiego 152, 31-342 Kraków, Poland
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Degrees:

- State nominated Professor, Warsaw, July 2006
- Habilitation: Niewodniczanski Institute of Nuclear Physics, Krakow, April 2001
- Ph. D.: Institute of Nuclear Physics, Kraków, December 1988
- Master of Science: Jagiellonian University, Kraków, March 1979
- High School (Gymnasium), Myślenice, 1974

Knowledge of languages: *Fluent:* English, German; *Passive:* Russian; *Mother tongue:* Polish

Positions, functions:

- 1) Assistant at the Institute of Nuclear Physics, Krakow 1979-1988
- 2) Guest scientist in Hahn-Meitner Institute, West Berlin, Germany 1982-1984
- 3) Lecturer (adjunct) at the Institute of Nuclear Physics, Krakow 1988-2001
- 4) Post-doc position in the Niels Bohr Institute, Copenhagen, Denmark 1989-1990
- 5) Visiting Professor in the Niels Bohr Institute, Copenhagen, Denmark 1996
- 5) Associated professor the Inst. of Nuclear Physics, Krakow 2001 – 2006
- 6) Head of the Department of the Structure of Nucleus at the Institute of Nuclear Physics, Kraków 2003 –2009
- 7) Head of the Division of Nuclear Physics and Strong Interactions at the Institute of Nuclear Physics, Kraków 2009 - 2013
- 8) Technical Director of the Niewodniczanski Institute of Nuclear Physics, Kraków 2010 – 2012
- 9) Scientific Director of the Niewodniczanski Institute of Nuclear Physics, Kraków 2013 –

RESEARCH INTERESTS:

- Nuclear structure physics based on gamma and conversion electron spectroscopy and nuclear reactions
- Nuclear super- and hyper-deformation, exotic nuclear shapes,
- Study of the nuclear properties using Giant Dipole Resonance
- Radioactive beams

INTERNATIONAL PROJECTS:

Member of the NUSTAR Council in GSI, Darmstadt, Germany;
Co-chairman of the Scientific Council of the Heavy Ion Laboratory, Warsaw University;
Member of the GANIL Scientific Committee, PARIS project leader, member of AGATA Collaboration Council; Member of NUPECC; Member of the EURISOL User Group; Chairman of the Scientific Committee of the Polish IFMIF-EVEDA project

PUBLICATIONS: Articles in Refereed Journals: c.a. 250 (h-index=30)