

CURRICULUM VITAE

name: Artur Mielczarek
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Personal data:

Birth: 24.01.1980, Tuchów
Nationality: Polish

Education:

- 2004 – 2012: PhD studies at Institute of Nuclear Physics PAS, Krakow;
- 1999 – 2004: Faculty of Physics, Astronomy and Applied Informatics, Jagiellonian University, Krakow; specialization in medical physics, master thesis "Magnetic resonance in low fields using polarized gases - measurement of polarization degree in an rf discharge";
- 1995 – 1999: A secondary school in Krakow.

Occupation after PhD studies:

- since 2012 Freelance translator. Types of texts translated: instruction manuals, user interfaces for software, contracts, natural sciences conference proceedings, materials of art projects, light literature,
- 2013 – 2015 Running an independent cultural venue Cafe Fińska.

Skills:

- Languages: English – fluent in writing and speaking (FCE in 1997 and constantly improving), Russian – intermediate (course on B2 level in 2014, constantly improving), Polish – mother tongue, high level in writing and speaking.

Scientific achievements: the co-authorship of five papers in renowned international physical journals, 2 speeches at conferences, 3 posters.

Participation in scientific schools and conferences:

- December 2010, XLIII All-Polish Seminar on Magnetic Nuclear Resonance and its applications, Krakow, Poland;
- December 2009, XLII All-Polish Seminar on Magnetic Nuclear Resonance and its applications, Krakow, Poland;
- July 2009, Summer school: Quantum Engineering, Warsaw, Poland;
- June 2009, Ampere NMR School 2009. Zakopane, Poland;
- October 2007, 4th Krakow-Winnipeg Workshop on Imaging Technology, Krakow, Poland;
- November 2006, XXXIX All-Polish Seminar on Magnetic Nuclear Resonance and its applications, Krakow, Poland;
- September 2006, ESMRMB Congress, Warsaw, Poland;
- June 2006, Ampere NMR School, Poznan, Poland;

- December 2005, XXXVIII All-Polish Seminar on Magnetic Nuclear Resonance and its applications, Krakow, Poland;
- September 2005, 3rd Krakow-Winnipeg Workshop on Magnetic Resonance and Molecular Imaging, Krakow, Poland;
- May 2005, XL Zakopane Physics School, "Breaking Frontiers: Submicron Structures in Physics and Biology", Zakopane, Poland;
- April 2004, 35. Springschool "Physics Meets Biology" in Forschungszentrum Jülich, Jülich, Germany;
- July 1999, Youth Forum on Lifelong Integrated Education in Tokyo, Tokyo, Japan.

Interests:

- Languages,
- self-reliant mountain excursions.

I hereby authorize you to process my personal data included in my job application for the needs of the recruitment process (in accordance with the Personnel Protection Act 29.08.1997 no 133 position 883).

Artur Mielczarek

