Michał <u>Górkiewicz</u>



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Languages:
Polish (native)
English (fluent)

Interests:
Nuclear physics
History
Historical reenactment
Writing occasional poems

Curriculum Vitae

Education

10.2018 - now

New reactor concepts and safety analyses for the Polish Nuclear Energy Program

Division of Nuclear Energy and Environmental Studies National Centre for Nuclear Research, Świerk, Poland Doctoral studies, Degree: Doctor of Philosophy (PhD)

02.2017 - 09.2018

Nuclear power engineering

Faculty of Energy and Fuels

AGH University of Science and Technology, Kraków, Poland

Master studies, Degree: Master

09.2013 - 02.2017

Power engineering

Faculty of Energy and Fuels

AGH University of Science and Technology, Kraków, Poland

Engeneering studies, Degree: Engineer (B.Sc.)

Experience

07.2018 - 08.2018

Production of radioactive ion beams and light exotic nuclei study at ACCULINA-2 separator

Flerov Laboratory of Nuclear Reactions Joint Institute of Nuclear Research, Dubna, Russia Summer Student Program

07.2016 - 08.2016

Zespół Elektrowni Wodnych Niedzica S.A.

Internship

Computer Skills

Scientific software

OpenFoam, MCNP, Serpent, MCB, QuickField, MATLAB

Graphics

GIMP, Inkscape

Programming Language

Python

"I hereby give consent for my personal data included in my offer to be processed for the purposes of recruitment, in accordance with the Personal Data Protection Act dated 29.08.1997 (uniform text: Journal of Laws of the Republic of Poland 2002 No 101, item 926 with further amendments)"