

Curriculum Vitae

Family name: Vít
Forename: Jakub
Nationality: Czech
Date of birth: July 28, 1990
Place of birth: Poprad (Slovakia)
E-mail: jakub.vit@volny.cz

Education

2015-now **PhD student** at Budapest University of Technology and Economics and at Czech Technical University in Prague
Research topic: Study of static and dynamic magnetoelectric coupling in multiferroics

2013-2015 **MSc. in Solid State Engineering**, Czech Technical University in Prague
Thesis: Study of multiferroics with hexaferrite crystal structure

2010-2013 **BSc. in Solid State Engineering**, Czech Technical University in Prague
Thesis: Terahertz excitations in multiferroics

2002-2010 High school of Jaroslav Heyrovský in Prague
General specialization

Language skills

English – B2 level, 86 points from TOEFL iBT

French – beginner

Conferences, Courses

09/2015 2nd Grandmaster PhD Workshop in Physics (Budapest, Hungary): oral contribution

06-07/2015 13th European Meeting on Ferroelectricity (Porto, Portugal): oral contribution

03/2015 ATHENS programme, Telecom ParisTech (Paris, France): *Quantum entanglement for communications* course

06/2014 4th Student Scientific Conference on Solid State Physics (Nové Hradky, Czech republic): oral contribution

05/2014 21st Czech-Polish Seminar – Structural and Ferroelectric Phase Transitions (Sezimovo ústí, Czech Republic): oral contribution and poster

06-07/2013

3th Student Scientific Conference on Solid State Physics (Strážné, Czech Republic): oral contribution