

Yurii Oboznyi

Profession

Address Kharkiv

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Driven Research Assistant experienced in conducting laboratory, library and field research. Skilled in working within collaborative environments to collect and evaluate research data for variety of projects. In process of completing Ph. D. degree in Applied physics and nanomaterials.

Skills

Data Analysis	
Literature reviews	
Lab operations	
Database searches	
Lab work	

Work History





2020-10 - Current **Graduate Research Assistant**
V. N. Karazin Kharkiv National University, Kharkiv

Education

2014-09 - 2018-06 **Bachelor of Science: Applied Physics**
V. N. Karazin Kharkiv National University - Kharkiv, Ukraine
Thesis: "Laser scanning microscopy of microwave response in planar rf-SQUID metamaterials"
Advisor: Dr. Alexander P. Zhuravel

2018-09 - 2019-12 **Master of Science: Applied Physics And Nanomaterials**
V. N. Karazin Kharkiv National University - Kharkiv, Ukraine
Thesis: "Clustering of coherent response in two-dimensional rf-SQUID metamaterials"
Advisor: Dr. Alexander P. Zhuravel

Software

Python programming language	
Mathematica	
OriginPro	
LaTeX	

Languages

Ukrainian	
Russian	
English	

Certifications

2017-03 French-CERN-Ukrainian workshop on Medical Physics and Imaging, V. N. Karazin Kharkiv National University, Kharkiv, Ukraine

2017-01 Winter School of Astrophysics, School of Physics and Technology, the Research Institute of Astronomy, Kharkiv, Ukraine

2017-09 Introduction to quantum technologies, Kyiv Academic University with Bogolyubov Institute for Theoretical Physics

2018-06 IX International Conference for Professionals and Young Scientists "Low Temperature Physics" - ICPYS LTP 2018

2019-02 French-CERN-Ukrainian School of High Energy & Medical Physics, V. N. Karazin Kharkiv National University, Kharkiv, Ukraine