

Curriculum vitae

PERSONAL INFORMATION

First Name, Surname Oleh Olikh
Date of Birth 1974-06-05
Citizenship Ukraine
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EDUCATION

1996-2000 Post-graduate course at the general physics department in Taras Shevchenko National University of Kyiv
1991-1996 Physics faculty of Taras Shevchenko University of Kyiv, master in solid state physics (diploma JIT BE №001760, 28.06.1996)

ACADEMIC DEGREE, ACADEMIC RANK

2022 Academic rank of professor at the general physics department
2018 Doctor of Science Degree (Dr. Hab., Physics and Mathematics), solid-state physics specialty, thesis «Acoustically and radiation induced phenomena in surface barrier silicon and gallium arsenide structures»
2004 Academic rank of associate professor at the general physics department
2001 Ph.D. Degree (Physics and Mathematics), solid-state physics specialty, thesis «Investigation of acousto-photo-electric interaction in GaAs and Si semiconductor structures»

WORK EXPERIENCE

2021 - Present Professor at the general physics department,
Taras Shevchenko National University of Kyiv, Kyiv (Ukraine)
2002 - 2021 Associate professor at the general physics department,
Taras Shevchenko National University of Kyiv, Kyiv (Ukraine)
1998-2002 Assistant at the general physics department
Taras Shevchenko National University of Kyiv, Kyiv (Ukraine)

AWARDS AND HONORS

2021 I. Puluj Prize of the National Academy of Sciences of Ukraine for the implementation of controlled acoustic field influence on processes of defect reordering in semiconductors and surface barrier structures

GRANTS AND PROJECTS

1997-2000 researcher in project of Ministry of Education and Science of Ukraine " Study of physical properties of emission phenomena in heterogeneous materials" (No 97017)
2001-2005 researcher in project of Ministry of Education and Science of Ukraine «Theoretical and experimental study of physical properties of heterogeneous systems based on materials of acousto-optoelectronics and microelectronics» (No 01БФ051–09)
2006-2010 researcher in project of Ministry of Education and Science of Ukraine «Experimental and theoretical study of the structure and physical properties of low-dimensional systems based on semiconductor structures, various modifications of carbon, and composites» (No 0106U006390)
2006-2008 researcher in project of Science & Technology Center in Ukraine "Research and development of methods for opto-acoustic monitoring of materials"