



Europass Curriculum Vitae



Personal information	
First name(s) / Surname(s)	Kostiantyn Glukhov
Address(es)	16/1 Gvardiyska Str., 88017 Uzhhorod, Ukraine
Telephone(s)	Mobile: +380505797027
Fax(es)	-
E-mail	konstantin.glukhov@uzhnu.edu.ua
Nationality	Ukrainian
Date of birth	3.11.1977
Gender	Male
Desired employment / Occupational field	
physicist	
Websites & social links	
https://sites.google.com/a/uzhnu.edu.ua/konstantin-glukhov/	
Participation in the grant programs	
Dates	2024 to present time
Occupation or position held	Principal investigator of the "Horizon 2020" Program grant "Layered MM'P2S(Se)6 ferroics with unique functional properties for nanoscale heterostructures"
Dates	2022-2024
Occupation or position held	Principal investigator of grant of the Ministry of Education and Science of Ukraine "Anisotropic phosphorus-containing chalcogenides for nanoscale electronics based on the connection between ferroic properties and conductivity"
Dates	2018-2020
Occupation or position held	Scientific supervisor of grant of the Ministry of Education and Science of Ukraine "Ferromagnetic nanomaterials of ferroics based on phosphorus-containing chalcogenides for functional elements of modern electronics" Reg.No 0118U000174
Dates	2017-2021
Occupation or position held	Investigator of the grant of Ukrainian Science and Technology Center "Modification of chalcogenide photorefractive crystals by diffusion and post-growth treatment" Reg.No № P438b
Dates	2014-2016
Occupation or position held	Investigator of the grant of Ukrainian Science and Technology Center "Modification of chalcogenide photorefractive crystals by diffusion and post-growth treatment" Reg.No № P438a
Dates	2016-2018
Occupation or position held	Principal investigator of the grant of the Ministry of Education and Science of Ukraine - "Materials with controlled structure dynamics for devices with ultra-fast data processing", Reg.No № 0116U004786
Work experience	

Dates	From 2010 to present time
Occupation or position held	Associate Professor , Department of Semiconductor Physics of Uzhhorod National University Senior Scientific Researcher.
Main activities and responsibilities	Teaching of Physics. Performing independent research in Solid State Physics. Supervision of research work of students.
Name and address of employer	Uzhhorod National University, Pidhirna Str.46, Uzhhorod, Ukraine
Type of business or sector	research and education
Dates	From 2008 to 2010
Occupation or position held	Senior Scientific Researcher of Institute of Solids Physics and Chemistry
Main activities and responsibilities	Performing independent research in Experimental Physics and Semiconductor Physics
Name and address of employer	Uzhhorod National University, Pidhirna Str.46, Uzhhorod, Ukraine
Type of business or sector	research and education
Dates	From 2007 to 2008
Occupation or position held	Scientific Researcher
Main activities and responsibilities	Performing independent research in Solid State and Semiconductor Physics.
Name and address of employer	Uzhhorod State University, Pidhirna Str.46, Uzhhorod, Ukraine
Type of business or sector	research and education
Dates	From 2002 to 2007
Occupation or position held	Junior Scientific Researcher
Main activities and responsibilities	Performing research in Semiconductor Physics.
Name and address of employer	Uzhhorod State University, Pidhirna Str.46, Uzhhorod, Ukraine
Type of business or sector	research and education
Academic Rank and Degree	
Dates	2015
Title of qualification awarded	academic rank of " Associate Professor of Department of Semiconductors Physics " (diploma number 12/ДІ №044106 29.09.2015)
Principal subjects/occupational skills covered	Performing independent research in Semiconductor Physics.
Name and type of organisation providing education and training	Attestation Collegium of the Ministry of Science and Education of Ukraine.
Dates	2007
Title of qualification awarded	academic degree " Candidate of Physical and Mathematical Science ". (Ph. D.) (diploma number ДК №04323 8.11.2007)
Principal subjects/occupational skills covered	Electronic states of superlattices and the influence of growth defects and external factors on them
Name and type of organisation providing education and training	The Higher Attestation Commission of the Ukraine
Education and training	
Dates	From 1994 to 1999
Occupation or position held	graduate (PhD) student of department of semiconductors physics
Main activities and responsibilities	Research in Solid State Theory and Semiconductor Physics
Name and address of employer	Uzhhorod State University, Pidhirna Str.46, Uzhhorod, Ukraine
Type of business or sector	Education, research.
Dates	1999
Title of qualification awarded	Physicist. Engineer (diploma number AK №11794435 25.06.1999)

Principal subjects/occupational skills covered	Guided scientific research in the Semiconductor Physics										
Name and type of organisation providing education and training	Uzhhorod State University, Pidhirna Str.46, Uzhhorod, Ukraine Qualification Degree awarded by the Attestation Commission.										
Membership in Professional Bodies:											
Dates	From 2019 to present time										
The position	Since 2019 member of Transcarpathian branch of the Ukrainian Physical Society.										
Personal skills and competences											
Mother tongue(s)	Ukrainian										
Other language(s)											
Self-assessment	Understanding				Speaking				Writing		
<i>European level (*)</i>	Listening		Reading		Spoken interaction		Spoken production				
Russian	C2	Advanced	C2	Advanced	C2	Advanced	C2	Advanced	C2	Advanced	
English	B2	Intermediate	B2	Intermediate	B2	Intermediate	B2	Intermediate	B2	Intermediate	
German	A2	Beginner	A2	Beginner	A2	Beginner	A2	Beginner	A2	Beginner	
	(*) <i>Common European Framework of Reference for Languages</i>										
Social skills and competences	Good ability to research team work. Good ability to adapt to multicultural environments. Experience of University teaching. Reresearch work experience										
Organisational skills and competences	Experience in scientific research project managing.										
Technical skills and competences	Long expertise in theoretical studies and modeling of complex systems. Experience in written and oral presentation of scientific results.										
Computer skills and competences	Experience with Basic Computer Skills - MS Office (Word, Excel, Outlook, Powerpoint) , Google Drive (Docs, Drive, Forms, Gmail), Spreadsheets (Excel, Google Drive, Open Office), Email (Outlook, Gmail), Operating systems (Linux, Microsoft Windows); Internet Tools - Social media (LinkedIn, YouTube), Team collaboration (Dropbox, Zoom, GoogleMeeting, Skype), as well as with software for processing experimental data and quantum-mechanical calculations of static and dynamic properties of condensed systems										
Driving licence	Category B licence.										
Additional information	h-index=10 (Scopus), 52 papers in international journals, indexed in Scopus database, 325 citations; 1 monography, more than 50 oral or poster presentations at international conferences.										
Profile authenticators	Scopus ID 6507909581 ORCID 0000-0001-8795-0460										
Signature	Uzhhorod,										