

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s)	VALERY LOBODA	
Address(es)	Ilyinskaya Str., 12/197, 40009, Sumy, Ukraine	
Telephone(s)	-	Mobile: + 38 097 6157355
Fax(es)	-	
E-mail	loboda-v@i.ua	
Nationality	Ukrainian	
Date of birth	06.08.1950	
Gender	Male	

Current employment / Occupational field	Professor of the Department of Energy and Electrical Engineering Systems, Sumy National Agrarian University
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Work experience

Dates	1972-2015
Occupation or position held	Assistant professor, Professor at the Physics Department
Main activities and responsibilities	Teaching and scientific activity in the solid state physics sphere
Name and address of employer	Sumy State Pedagogical University named after A.S. Makarenko, 87 Romenskaya Str., Sumy, 40002, Ukraine
Type of business or sector	Higher Educational Institution (Physics and Mathematics Sector)
Dates	2016 till now
Occupation or position held	Professor of the Department of Energy and Electrical Engineering Systems
Main activities and responsibilities	Teaching and scientific activity in the solid state physics sphere
Name and address of employer	Sumy National Agrarian University,
Type of business or sector	Higher Educational Institution (Physics and Mathematics Sector)

Education and training

Dates	1967-1972
Title of qualification awarded	Physics teacher
Principal subjects/occupational skills covered	Physics
Name and type of organisation providing education and training	Sumy State Pedagogical University named after A.S. Makarenko, Ukraine
Level in national or international classification	Dipl. PM. (University)
Dates	1983
Title of qualification awarded	Candidate of Physical and Mathematical Sciences

Principal subjects/occupational skills covered	Solid State Physics
Name and type of organisation providing education and training	Institute of Applied Materials Science of Ukrainian Academy of Sciences (Kiev), Ukraine
Level in national or international classification	PhD in Physical and Mathematical Sciences
Personal skills and competences	Reliability, sociability, energy, purposefulness
Mother tongue(s)	Ukrainian
Other language(s)	Russian, English
Self-assessment	
European level (*)	
English	
Russian	
Social skills and competences	I can work in a team in the framework of international educational and scientific projects. Over the past 20 years, I participated in international scientific conferences.
Organisational skills and competences	I am the head of scientific topics. Under my leadership, 4 candidates of physical and mathematical sciences defended their scientific work.
Computer skills and competences	Competent with most CAD/CAM/CAE/PDM programs
Artistic skills and competences	
Driving licence	-
Additional information:	

1. Loboda V.B., Zubko V.M., Khursenko S.M., Kravchenko V.O., Chepizhnyi A.V. Orbitron pump with nitrogen cryopanel // Problems of Atomic Science and Technology, 2024, V.1, pp. 38-43. <https://doi.org/10.46813/2024-149-038>
2. Loboda V.B., Zubko V.M., Khursenko S.M., Kravchenko V.O., Chepizhnyi A.V. SIMS Analysis of Copper-Nickel Thin Films Alloys // Journal of Nano- and Electronic Physics, 2024, V.16, Is.1, 01011 (6pp.). [https://doi.org/10.21272/jnep.16\(1\).01011](https://doi.org/10.21272/jnep.16(1).01011)
3. Loboda V.B., Khursenko S.M., Kravchenko V.O. Phase Composition and Structure of Nanocrystalline Films of NiCu, NiCo, and NiFe Alloys // Advanced Structured Materials, 2024, Vol.214, Pages 201-236. https://doi.org/10.1007/978-981-97-2667-7_8
4. Loboda V.B., Zubko V.M., Khursenko S.M., Kravchenko V.O., Chepizhnyi A.V. X-Ray Spectral Microanalysis of Copper-Nickel Thin Films Alloys // Journal of Nano- and Electronic Physics, 2023, 15(5), 05014 [https://doi.org/10.21272/jnep.15\(5\).05014](https://doi.org/10.21272/jnep.15(5).05014)
5. Loboda V.B., Zubko V.M., Khursenko S.M., Kravchenko V.O., Chepizhnyi A.V., Sarzhanov B.A. Mass Spectrometric Study of the Chemical Composition of the Gas Environment in the Zone of Electrospark Alloying // Journal of Nano- and Electronic Physics, 2023, 15(2), 02028 [https://doi.org/10.21272/jnep.15\(2\).02028](https://doi.org/10.21272/jnep.15(2).02028)

Projects Experience:

Annexes

Scopus Rpreview/Author ID: 23492804000
