



Curriculum Vitae

Yakymiv R.



Roman Yakymiv

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Gender: male

Born: 02.04.1970

Citizenship: Ukrainian

<i>Scientific degree</i>	<i>Ph. D. in math</i>
<i>Teaching degree</i>	<i>Associate Professor</i>
<i>Position</i>	<i>Associate Professor</i>
<i>Department</i>	<i>Operations research</i>
<i>Faculty</i>	<i>Faculty of Computer Science and Cybernetics</i>
<i>Part-time extra job</i>	

Delivered classes:

This year	<ol style="list-style-type: none"><i>1. Additional chapters of Operations research, bachelor, 3rd year, lectures.</i><i>2. Operations research, bachelor, 2nd year, lectures, tutorials.</i>
In the past	<ol style="list-style-type: none"><i>1. Algebra and geometry, bachelor, 1st year, lectures, tutorials.</i><i>2. Algebra, bachelor, 3rd year, tutorials.</i><i>3. Probabilistic analysis of algorithms, bachelor, 4th year, lectures.</i>

Teaching and scientific experience:

Period	Description
12.2014 -present	<i>Associate Professor of Operations Research Department, Faculty of Cybernetics (obtained an Associate Professor degree in 2018)</i>
	<i>Taras Shevchenko National University of Kyiv</i>
	<i>Teaching, scientific work</i>
09.2008 - 11.2014	<i>Teaching assistant , Associate Professor of Transport technologies department</i>
	<i>National University of Life and Environmental Sciences of Ukraine</i>
	<i>Teaching, scientific work</i>
06.2005 - 09.2008	<i>Scientist of Department of Technical Service and Engineering Management</i>
	<i>National University of Life and Environmental Sciences of Ukraine</i>
	<i>scientific work</i>
11. 1995 - 09.2005	<i>Teaching assistant of department of mathematics</i>
	<i>National University of Life and Environmental Sciences of Ukraine</i>
	<i>Teaching, scientific work</i>

Education :

2013	<i>Obtained PhD degree with the thesis “Representation of commutation relations with orthogonality conditions and their generalizations”</i>
	<i>Institute of Mathematics of NAS of Ukraine</i>
	<i>supervisor-Prof. D Proskurin</i>
1992 -1995	<i>PhD study</i>
	<i>Institute of Mathematics of NAS of Ukraine</i>
	<i>supervisor-Prof. M.Gorbachuk</i>
1986 - 1992	<i>Specialist in Mathematics degree</i>
	<i>Faculty of Mechanics and Mathematics, Taras Shevchenko National University of Kyiv</i>
	<i>Diploma paper (adviser – Prof. M.Gorbachuk)</i>

Personal skills:

Naming	Description
Mother tongue	<i>Ukrainian</i>
Other languages	<i>English, Russian, -fluent</i>
Communication skills	<i>25-years long experience of teaching in Ukrainian. Presented several talks at various conferences abroad.</i>
Organizational/ Administrative skills	<i>2000-2005 Deputy Head of selection board in Mathematics (National University of Life and Environmental Sciences of Ukraine) 20016-2018 Deputy Dean Faculty of Cybernetics</i>
Digital skills	<i>work with TeX/LaTeX, Microsoft Word.</i>
Areas of professional interests	<i>Theory of representations, research operations</i>

Additional info:

Naming	Description
main publications	<ol style="list-style-type: none"> <i>On q-tensor products of Cuntz algebras</i>, A Kuzmin, V Ostrovskyi, D Proskurin, M Weber... - <i>International Journal of Mathematics</i>, 2022 <i>On families of twisted power partial isometries</i>, VL Ostrovskyi, DP Proskurin, RY Yakymiv - <i>Carpathian Mathematical Publications</i>, 2022 <i>On isometries satisfying deformed commutation relations</i>, Ostrovska, R Yakymiv - <i>Methods of Functional Analysis and Topology</i>, 2019 <i>On well-behaved representations of lambda-deformed CCR</i>, DP Proskurin, LB Turowska, RY Yakymiv - <i>Methods of Functional Analysis and Topology</i>, 2017
Grants and awards	<ol style="list-style-type: none"> <i>Appreciation note of the Rector of Taras Shevchenko National University of Kyiv. 2020.</i> <i>The best teacher of Faculty of Cybernetics, 2019.</i> <i>Appreciation note of Taras Shevchenko National University of Kyiv , 2018.</i>