

Curriculum Vitae

Name	Yuri Bleyan	
Personal	Day of birth:	10Oct 1996, Yerevan, Armenia
	Citizenship:	Republic of Armenia
	Nationality:	Armenian
	Home address:	David Anhaght 19/1, Yerevan, Armenia
	Tel:	(+374-55) 89-68-76
Languages	Armenian (native), Russian (Fluent), English (Good)	
Address	E-mail: yurableyan96@gmail.com	
Education	<ul style="list-style-type: none"> • 2002-2007, N 147 school • 2007-2013, The physico-mathematical special school after A. Shahinyan • 2013-2017, Graduated from Faculty of Applied Physics and Engineering, Department of General Physics and Quantum nanostructures, Russian-Armenian University, Yerevan, Armenia • 2017-up to now, Master student, Department of General Physics and Quantum nanostructures, Russian-Armenian University, Yerevan, Armenia 	
Grants	<ul style="list-style-type: none"> • 2017 - 2018 –The Young Scientists Research Support Program initiated by the State committee of science of Armenia, Project 16YR-1C022, Investigation of quantum nanostructures with non-trivial geometry: electronic, excitonic and impurity states, linear and nonlinear optical properties in terahertz range. Participant 	

<p style="text-align: center;">Conferences, Schools</p>	<ul style="list-style-type: none"> • Annual Student Scientific Conference of Russian-Armenian University, 18-20 April, Yerevan, Armenia, 2017 (Oral). • 4th International Advanced School on Frontiers in Optics & Photonics 19-25 September, Yerevan-Ashtarak, Armenia, 2017 (Organizer) • Armenian Wolfram Technology Conference, 23-24 September, Russian-Armenian University, Yerevan, Armenia, 2017 (Participant) • Joint International Conference on Astrophysics for Young Scientists 3 – 7 October, Byurakan Astrophysical Observatory, Byurakan, Armenia, 2017 (Participant) • Twelfth Annual Scientific Conference of Russian-Armenian University, 4-8 December, Yerevan, Armenia, 2017 (Oral) • International School on Metamaterials and Nanotechnologies ISMENA, 24-28 December, Tsaghkadzor, Armenia, 2017 (Participant) • SPIE PHOTONICS EUROPE, 22-26 April, Strasbourg, France, 2018 (Author/Presenter) • 5th International Advanced School on Frontiers in Optics & Photonics 22-27 June, Yerevan-Ashtarak, Armenia, 2018 (Organizer)
<p style="text-align: center;">Memberships</p>	<ul style="list-style-type: none"> • 2015 - up to now, Member of the Scientific Council of Institute of Mathematics and High Technologies. • 2017 - up to now, RAU & NAS SPIE Student Chapter • 2018 - up to now, President of the RAU & NAS SPIE Student Chapter
<p style="text-align: center;">Special Courses</p>	<ul style="list-style-type: none"> • 2017, Wolfram Language, Application for physics. Certificate
<p style="text-align: center;">Work Experience</p>	<ul style="list-style-type: none"> • 2017-up to now, junior researcher at Lab “ Mathematical Modeling of Quantum Systems”, Russian-Armenian University
<p style="text-align: center;">Awards</p>	<ul style="list-style-type: none"> • Educational Award of the President of the Republic of Armenia in the IT Sphere, Best Master Student 2018, II Category
<p style="text-align: center;">Publications</p>	<ul style="list-style-type: none"> • “Optical properties of biexcitons in ellipsoidal quantum dot”, SPIE Conference Proceedings 2018