

Bennett Rennier

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education

2018 – Now	Doctorate in Mathematics	<i>University of Virginia</i>
	Speciality: Algebraic Topology. Expected Graduation Date: May 2023.	
2014 – 2018	Baccalaureate in Mathematics	<i>University of Oklahoma</i>
	Major GPA: 4.00. Cumulative GPA: 3.88.	
Summer 2017	Research Program on Leibniz Algebras	<i>Tashkent, Uzbekistan</i>
	NSF-funded program to study Leibniz Algebras with Dr. Ayupov.	
2015 – 2016	Study Aboard	<i>Université Blaise-Pascal</i>
	Studied abroad in France and learned French to an advanced level.	
2012 – 2014	College Preparation	<i>Columbia, MO</i>
	Earned 70 college credit hours before entering university.	

research

Summer 2017	Classifying Level Two Leibniz Algebras	<i>arXiv:1710.08141</i>
	Found a classification of all Leibniz algebras, up to isomorphism, whose maximum chain of direct degenerations is two. This research was advised by Dr. Khudoyberdiyev and presented at the second annual USA-Uzbekistan Conference on Analysis and Mathematics Physics.	

awards

Spring 2018	Samual Watson Reaves Award	<i>University of Oklahoma</i>
	Given to most outstanding graduating math major.	
Spring 2015	Nathan A Court Award	<i>University of Oklahoma</i>
	Given to the most outstanding underclassmen math major.	

computer skills

Capable	C++, Python, L ^A T _E X, Haskell, HTML/CSS, Git, LISP
Proficient	Linux, Vim, BASH, C

languages

English	Native	
French	Advanced	<i>Con conversationally fluent</i>
Japanese	Basic	<i>Basic words and phrases only</i>