Kexin LIN

Beihang University 37 Xueyuan Road Haidian, Beijing, China

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Education	0010 0 D
Beihang University	2019.9 – Present Beijing, China
Undergraduate student of Hua Loo-Keng Experimental Class for Mathematics • GPA: 3.87/4.0	Beijing, Unina
Core Course: Real Analysis, Complex Analysis, Algebraic Geometry, Different Analysis, Differentiable Manifolds	
 Graduate Course: Fourier Analysis, Geometric Measure Theory, Optimal Tr Mini-Course: Theory of Calibration Form, Plateau's Problem, Allard's Interi The Minimal Surface Equation and Related Topics 	
Research Experience	
Seminar in Geometric Measure Theory	2021.11 – Present
Beihang University, organized by Prof. Xiangyu Liang	Beijing, China
 Give talks about the structure of sets on which a Lipschitz function is non-diff Give talks about the minimality of planes based on the article: Minimality of Geom. Funct. Anal. Vol. 22(2012) 627-638 	
Teaching Experience	
Teaching Assistant of <i>Real Analysis</i>	2022.2 - 2022.6
School of Mathematics and System Science, Beihang UniversityWorks involving giving recitation classes and grading homework	Beijing, Chind
Teaching Assistant of Advanced Algebra	2021.9-2021.1
School of Mathematics and System Science, Beihang UniversityWorks involving grading homework	Beijing, China
Competition Experience	
Main Track of the 32nd "Feng Ru Cup" Competition (result: 1st Prize)	
Beihang University	2022
National College Students Mathematical Competition (result: 1st Prize)	
Chinese Mathematical Society	2020
Chinese Mathematical Olympiad (result: Bronze Medal) Chinese Mathematical Society	2018
Awards & Honors	2010
Hua Loo-Keng Scholarships Academy of Mathematics and Systems Science, Chinese Academy of Sciences	2022
Merit Student of Beijing University for the 2020-2021 academic year	2022
Beihang University	2021
Merit Student of Beijing University for the 2019-2020 academic year	