ANLUN LI

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EDUCATION

Bachelor of Sciences in Mathematics, Hua Loo-Keng Talent Program *Sep. 2019 - June 2023*
University of Science & Technology of China

OVERALL GRADES

Current GPA:	3.87
Current Major GPA:	3.97
Current Ranking in Mathematics	19/173

RESEARCH INTERESTS

Number Theory, Algebraic Geometry.
More specifically: Iwasawa Theory, Perfectoid Space, and p-adic Analysis.

COURSES

Mathematical Analysis, Linear Algebra, Complex Analysis(H), Modern Algebra(H),

Functional Analysis(H), Differential Geometry(H), Differential Manifolds, Commutative Algebra,

Introduction to Algebraic Geometry, Algebraic Number Theory, Algebraic Topology,

Hua Loo-Keng Seminar

READING SEMINARS

Introduction to Number Theory Reference: *Introduction to Number Theory*, written by Hua Loo-Keng.

RESEARCH PROJECT(S)

Witt Vectors, advised by Asso. Prof. Jinxing Xu

AWARDS

2020-2021 Outstanding Student Scholarship *University of Science & Technology of China*
2021 **Winning Prizes for Algebra and Number Theory of 2021 S.-T.Yau College Student Mathematics Contests**
2021 Second Prize in Chinese Mathematical Competitions for University Students
2019-2020 Outstanding Student Scholarship *University of Science & Technology of China*
2019 Outstanding Freshman Scholarship *University of Science & Technology of China*

COMPUTER SKILLS

Intermediate:	C Language, Mathematica
Beginner:	Python, LaTeX

STANDARDIZED TESTS

TOEFL iBT: 97(R27 L26 S21 W23)