CURRICULUM VITAE

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JING YE (叶靖)

Department of Mathematics
Texas A&M University
3368 TAMU
College Station, TX 77843-3368

Email: yej@tamu.edu   **URL**: yej323.github.io   **Phone**: +1 (979) 326-0288
Office: Blocker Building 530   **WeChat**: +1 (979) 326-0288   **Citizenship**: China

Research interests	Algebraic Geometry, Algebraic Number Theory, Complex Geometry, Data Science, Machine Learning

Education

Texas A&M University	College Station, Texas, United States
Ph.D. in Mathematics	August 2021 – Present

Southern University of Science and Technology	Shenzhen, Guangdong, China
Bachelor of Science in Mathematics	Sep 2016 – Jul 2020

Academic advisor: Professor Cai Heng Li
Senior thesis advisor: Professor Yong Hu
GPA: 3.85/4.00.   Rank: 3/47

Employment

Southern University of Science and Technology	Shenzhen, Guangdong, China
Visiting Student in Department of Mathematics	Jul 2020 – Jul 2021

Advisor: Professor Yong Hu

Honors and scholarships

Second-class College Scholarship for Excellence students (Zhixin College, SUSTech)	2019
Third-class College Scholarship for Excellence students (Zhixin College, SUSTech)	2018
Second-class College Scholarship for Excellence students (Zhixin College, SUSTech)	2017
Third-class School Scholarship for Excellence freshmen (SUSTech)	2016

Programs

Enhanced Program for Graduate Study	Feb 2019-Jun 2019

hosted by Beijing International Center for Mathematical Research (BICMR) of Peking University (PKU).

Teaching experience	**Teaching assistant, Department of Mathematics (Southern University of Science and Technology)** Spring 2021
	MA214: Abstract Algebra, taught by Prof. Ingrid Irmer.
	Teaching assistant, Department of Mathematics (Southern University of Science and Technology) Fall 2020
	MAT7076: Algebraic Curves, taught by Prof. Yong Hu.
	Teaching assistant, Department of Mathematics (Southern University of Science and Technology) Fall 2020
	MA219: Abstract Algebra (for honor class), taught by Prof. Zhan Li.
	Teaching assistant, Department of Mathematics (Southern University of Science and Technology) Fall 2019
	MA219: Abstract Algebra (for honor class), taught by Prof. Zhan Li.
	Teaching assistant, Department of Mathematics (Southern University of Science and Technology) Fall 2020
	MA107: Linear Algebra A, taught by Prof. Cai Heng Li.
Skills	**Programming Languages**
	LaTeX, Python, Java, C & C++.
	Languages
	Chinese (native speaker), English (fluent), Cantonese (advanced), Japanese (beginner)
Other interests	Climbing moutains, Cycling, Hiking, Badminton, Japanese anime and etc.