

Yilun (Ivan) Li

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<http://ivan-li.com>

EDUCATION

Stanford University

Graduate School of Business

Ph.D., Marketing (Quantitative), Expected 2024

Stanford, CA

2019 - Present

University of Pennsylvania

GPA: 3.92/4.00

Dean's List all 4 years

Philadelphia, PA

2015 - 2019

The Wharton School

B. Sc., Economics; Concentration: Statistics

College of Arts and Sciences

B.A., Mathematics and Economics

Publications

Li, Yilun, Zhong Hu, and Xingzhong Yan. "One-Pot and One-Step Synthesis of Copper and Copper/Copper Oxide Hybrid Nano-Fluids." *Journal of Nanofluids* 4, no. 1 (2015): 1-6.

Teaching

Teaching Assistant, Math 240 (Linear Algebra and Differential Equations), UPenn

Philadelphia, PA

Spring 2019 – Dr. Peter McGrath

Fall 2018 – Dr. Davi Maximo Alexandrino Nogueira (Rating: 3.89/4) – Teaching award

Spring 2018 – Dr. Ching-Li Chai (Rating: 3.95/4) – Highest TA rating ever for this course – Teaching award

Teaching Assistant, Math 114 (Multivariable Calculus), UPenn

Philadelphia, PA

Fall 2017 – Dr. James Haglund (Rating: 3.9/4) – Highest TA rating ever for this course – Teaching award

Spring 2017 – Dr. Márton Hablicsek (Rating: 3.78/4) – Teaching award

Fall 2016 – Dr. Per Alexandersson (Rating: 3.56/4)

Undergraduate Thesis

Independent Study

Spring 2019

Supervised by Aviv Nevo

My thesis is a merger simulation model that attempts to extract the horizontal merger effect observed when firms vertically integrate.

Work Experience

Penn Wharton Budget Model

Philadelphia, PA

Research Assistant to Kent Smetters and Felix Reichling

2016 – Present

My research uses panel data econometric models to analyze the effects of health on individuals.

Capital One Auto Finance

Plano, TX

Business Analyst Intern

Summer 2017

I analyzed the effects of various credit policies for prime-credit auto loans.

Graduate Coursework

University of Pennsylvania.....

ECON-682: Game Theory, Professor Yuichi Yamamoto

Spring 2019

ECON-681: Microeconomic Theory, Professor Stephen Matthews

Fall 2018

MATH-648: Probability Theory, Professor Robin Pemantle

Fall 2018

MATH-503: Abstract Algebra II, Professor David Harbater

Spring 2018

MATH-502: Abstract Algebra I, Professor David Harbater

Fall 2017