Felipe DEL CANTO

✉ : felipe.delcanto@icloud.com – 🌐 : pipeton8.github.io

EDUCATION

2019 **M.A. in Economics**, Pontificia Universidad Católica de Chile, Santiago, Chile
GPA: 6.6/7.0, Ranking: 1/28

2017 **B.S. in Mathematics**, Pontificia Universidad Católica de Chile, Santiago, Chile
GPA: 6.4/7.0, Ranking: 1/47

ACADEMIC POSITIONS

2020 - 2021 | **Adjunct Instructor**, Department of Economics, Pontificia Universidad Católica de Chile

PUBLICATIONS

JULY | **The effect of regularization in portfolio selection problems**
2020 | *TOP* (with Bernardo Pagnoncelli and Arturo Cifuentes)

WORK IN PROGRESS

The Micro Incidence of Macro Shocks: A Budget Set Approach
Joint with John Grigsby, Eric Qian, and Conor Walsh

RESEARCH EXPERIENCE

2017 - 2018 | **Research assistant at UAI-Chile and CLAPES-UC**
Research Assistant of Bernardo Pagnoncelli and Arturo Cifuentes

2021 – PRESENT | **Research assistant at MIT**
PIs: Ricardo Caballero, and Alp Simsek

2021 – PRESENT | **Staff Associate at Columbia Business School**
PIs: Conor Walsh (Columbia), Costas Arkolakis (Yale), and John Grigsby (Princeton)

TEACHING (AT PUC-CHILE)

2020, 2021 | Python course (Graduate)
2021 | LaTeX course (Graduate)
2020, 2021 | Math applications for Economics and Business (Undergraduate)
2020, 2021 | Principles of Economics (Undergraduate)

TEACHING ASSISTANCE (AT PUC-CHILE)

GRADUATE | **Mathematical Economics** (*Prof. Jaime Casassus*)

UNDERGRADUATE | **Advanced Microeconomics** (*Prof. Felipe Zurita*)
Calculus (*Profs. Álvaro Cofré & Luis Dissett*)
Introduction to Calculus (*Profs. Mario Ponce & Duvan Henao*)
Linear Algebra (*Profs. Jan Kiwi & Alejandro Ramirez*)
Measure Theory (*Prof. Alejandro Ramirez*)
Multivariable Calculus (*Prof. Martin Chuaqui*)
Principles of Economics (*Prof. Pinjas Albagli*)

Awards and Honors

2019	**Thesis graded with Maximum Distinction** M.A. in Economics, Pontificia Universidad Católica de Chile
2019	**Degree granted with Maximum Distinction** M.A. in Economics, Pontificia Universidad Católica de Chile
2018 - 2019	**Master's Scholarship in Chile** ANID (formerly CONICYT), Chile
2017	**Degree granted with two votes of Distinction** B.S. in Mathematics, Pontificia Universidad Católica de Chile
2015 - 2017	**Rolando Chuaqui Scholarship** Math Department, Pontificia Universidad Católica de Chile
2015	**Matrícula de Honor (Academic Excellence Scholarship)** Pontificia Universidad Católica de Chile
2010, 2013	**Highest National Score, Mathematics** University Entrance Exam (PSU)

Other work experience (at PUC-Chile)

2020 - 2021	**Academic tutoring to recently admitted graduate students**
2020 - 2021	**Tutoring to graduate thesis writers**

Other educational experience

2019	**Epistemic Game Theory mini course** *(Professor: Juan Pablo Xandri)* *Final grade: 5.8/7*
2009	**Java programming course** *(at Universidad de Chile)* *Final grade: 6/7*

Skills

ADVANCED KNOWLEDGE:	QGIS, Python, Stata, MATLAB, LaTeX, Gurobi, C#
BASIC KNOWLEDGE:	R, HTML, CSS, Office, Java, Swift, Unity
LANGUAGES:	Spanish (native), English (fluent, TOEFL: 110)
OTHERS:	GRE (Quant: 170, Verbal: 161)

References

PROFESSOR RICARDO CABALLERO	Department of Economics, MIT caball@mit.edu
PROFESSOR JEANNE LAFORTUNE	Department of Economics, Pontificia Universidad Católica de Chile jlafortune@uc.cl
PROFESSOR TOMÁS RAU	Department of Economics, Pontificia Universidad Católica de Chile trau@uc.cl