

Guido Gazzani

Curriculum Vitae

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DOB: November 29, 1995

Education

- Oct.2019-present **Ph.D. in Economics and Social sciences/Mathematics**, *Vienna University of Economics and Business, Austria*.
- Sep.2018- **Master of Science in Data Science**, *University of Potsdam, Germany*.
Jul.2019 LLP Erasmus Program.
- Sep.2017- **Master of Science in Mathematics**, *University of Turin, Italy*.
Jul.2019 Curriculum in Probability and Statistics. Master thesis: "Multi-armed stochastic bandits: an optimistic approach in sequential learning", supervision of Prof. E. Di Nardo. Co-supervision of Prof. A. Carpentier, Dr. E. Mariucci.
Grade: 110/110 summa cum laude with honor mention.
- Sep.2014- **Bachelor of Science in Mathematics**, *University of Trento, Trento, Italy*.
Jul.2017 Emphasis in modeling subjects. Bachelor thesis: "The Radon-Nikodym theorem and its applications", supervision of Prof. S. Mazzocchi.
Grade: 106/110.
- Jun.2014 **Matura**, *Scientific High school "Il Pontormo", Empoli, Italy*.
Obtained with highest distinction.

Experience

- 25/06/2019- **YUIMA Summer School (YSS2019)**, talks on inference and statistical methods for stochastic processes, from a theoretical point of view and with the YUIMA package in R.
28/06/2019
- Apr.2017- **Tutor of Mathematics and Statistics** for Bachelor students of the course in Economics.
Sep.2017 Supervised students with live conference lessons through the E-learning platform.

Talks

- October 2019, Freiburg-Wien-Padova-Zurich Workshop, ETH Zurich, Switzerland.
November 2019, Wien-Zurich Workshop, TU Wien, Austria.
December 2019, Brown Bag Seminar, WU Wien, Austria.
December 2019, Welcome Home, University of Turin, Italy.

Technical Skills

- Programming R, PYTHON, MATLAB
Software LATEX, MS WORD, MS POWERPOINT

Languages

- Italian Mother tongue
English Fluent
German Intermediate