

Education

- 2021–today **PhD in Methods and Models for Economic Decisions**, *University of Insubria - Varese*.
- 2019–2021 **MS in Physics of complex systems**, *University of Turin*, 110/110.
Thesis on "Topic Models: Theory, Benchmark, Application" [to history of economic thought] (Supervisors: prof. Michele Caselle, prof. Mario Cedrini, prof. Alessandra Durio).
- 2015–2019 **BS in Mathematics**, *University of Turin*, 104/110.
Final thesis: "Threshold models of diffusion on networks" (Supervisor: prof. Paolo Cermelli)
<https://github.com/TnTo/Threshold-models-of-diffusion>

Experience

- May 2017 – Oct 2021 **Student member of the Assessment Board (*Nucleo di Valutazione*)**, *University of Turin*.

Publications

- expected 2022 "Quantifying the use of parentheses in Stanley Cavell's style", with Paolo Babbioni - A distant reading study on the use of parentheses in Stanley Cavell's books - *submitted - draft available*

Languages

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|---------|------------------------------------|------------------------|
| Italian | Native speaker | |
| English | C1 Reading / B2 Spoken and Written | <i>Self-evaluation</i> |

Computer skills

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|------------------------|--|
| Good knowledge | GNU/Linux, Python, LaTeX, NetLogo |
| Intermediate knowledge | C++, Julia, Apache web server, LibreOffice |
| Basic Knowledge | R, PHP, STATA, MATLAB, QGIS |

April 1, 2022