

Michele Ciruzzi

Education

- 2021–today **PhD in Methods and Models for Economic Decisions**, *University of Insubria - Varese*
Main topics: Complexity Economics, Post-Keynesian Economics, Stock Flow Consistent Agent Based Macroeconomics models (Supervisor: prof. Eugenio Caverzasi)
- 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) [a](#) Thesis source code

Summer Schools

- Aug22 Sep22 **24th ESHET Summer School**, Strasbourg
Sep22 **Hands-on AB-SFC Summer School**, Ancona

Publications

- 2022 **Doing philosophy as opening parentheses: quantifying the use of parentheses in Stanley Cavell's style, with Paolo Babbioni**, *Inquiry* [DOI](#) 10.1080/0020174X.2022.2131621
[a](#) Supplementary materials [}](#) Post-print version

Work in Progress - Provisional titles

- An AB-SFC macroeconomic model to study inequalities and disruptive welfare policies in a synthetic economy**, [a](#) Working notes
- On Complexity as a Meta-Theory: a Perspective from Economics**, [a](#) Early draft
Early draft presented at the 24th ESHET Summer School
- How is the economic mainstream changed? A Topic Model Insight**, [a](#) Working repository
- Both Academic and Cultural: Quantifying Two "Souls" of Bernard Williams's Style, with Paolo Babbioni**

Appointments

- Dec22 today Student member of the Assessment Board (*Nucleo di Valutazione*), *University of Insubria*
Mar22 today Student expert for Quality Assurance process (AVA), ANVUR
May17 Oct21 Student member of the Assessment Board (*Nucleo di Valutazione*), *University of Turin*

Languages

- Italian Native speaker
English C1 Reading / B2 Spoken and Written *Self-evaluation*

Computer skills

- Proficient GNU/Linux, Python, LaTeX, C++
Advanced R, Julia, NetLogo, Apache web server, LibreOffice
Intermediate PHP, JavaScript, MATLAB, QGIS