



Winter Microsimulation Workshop

“Dynamic microsimulation and the role of intergenerational transfers”

February 1, 2023

Department of Economics and Statistics, University of Torino, Lungo Dora Siena 100/A, Torino, Italy
In presence: Room 3D101 at Campus “Luigi Einaudi” – Register [here](#) if you plan to attend in presence
Online: <https://unito.webex.com/unito/j.php?MTID=m1c05aca43a96dcd1a79e54dcfb80671>

09.15 Elisabetta Ottoz (University of Torino), Lia Pacelli (LABORatorio Revelli), Matteo Richiardi (University of Essex): Introduction

09.30 Concepcion Patxot (University of Barcelona)
Intergenerational transfers in the NTA/NTTA framework

10.15 Martin Spielauer (WIFO).
MicroWELT - A modular, continuous-time, interacting population microsimulation platform for the comparative analysis of private and public welfare transfers over the life course and between generations.

11.00 *Coffee break*

11.30 Matteo Richiardi & Justin van de Ven (University of Essex)
LABSim: an open-source framework for life-course analysis

12.15 Michele Bavaro (University of Oxford) & Stefano Boscolo (University of Bologna)
Simulating Long Run Wealth Distribution and Transmission: the role of inter-generational transfers in Italy.

13.00 *Lunch break*

14.15 Marialuisa Maitino, Letizia Ravagli (IRPET)
The intergenerational redistribution of the pension system in the dynamic microsimulation model IrpetDin

15.00 Francesco Figari (University of Eastern Piedmont)
EUROMODspatial Italy: a new model to evaluate the fiscal and distributional impact of public policies at local level

15.45 Open discussion

16.00 Matteo Richiardi (University of Essex): Conclusions

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