

Vilfredo Pareto Doctorate in Economics
Curriculum in
ECONOMICS AND COMPLEXITY
WORKSHOP IN COMPLEXITY PERSPECTIVES ON ECONOMIC
POLICY
M. Fontana - P. Terna
Turin, 15-17 November 2012
Department of Economics, via Po 53 - Common Room

Thursday 15

9.30 - 13.00

Magda Fontana
Dipartimento di Economia - Università di Torino
Workshop framing and Overview

Samuel Asfaha
International Training Centre of the International Labour Organization
Bridging the gap: Creating credible research-evidence for policy development

14.30 - 17.30

Cornelia Metzig
Université Joseph Fourier - Grenoble 1 - CNRS
Combining purposeful behaviour and randomness in a macroeconomic agent-based model

Guy Kelman
Racah Institute for Physics The Hebrew University of Jerusalem
Understanding trade-credit financing: a network approach

Friday 16

9.30 - 13.00

Matteo Morini
Dipartimento di Scienze Economico-sociali e matematico-statistiche - Università di Torino
Antitrust Regulation in Schumpeterian Markets: an ABM

Jacob Grazzini
Istituto di Teoria Economica e Metodi Quantitativi - Università Cattolica del Sacro Cuore
Empirical Data and Agent-Based Models

14.30 - 17.30

Ugo Merlone

Dipartimento di Psicologia - Università di Torino

Multiple perspectives to study Complexity in Organizational Problems

Peter Richmond

Department of Physics - Trinity College Dublin

A tangled tail: one physicist's walk into finance

Saturday 17

9.30-12.30

Marco Lamieri

Intesa SanPaolo Spa

Complexity and agent based modeling in industrial and banking economics: an empirical exercise

Round Table - Discussion and Conclusions