



*WORKSHOP: MODELING AND INFERENCE IN
MICROECONOMICS*

MARCH 5, 2007

Università di Bologna
Dipartimento di Scienze Statistiche

AULA I

Università di Bologna
Dipartimento di Scienze Statistiche

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Schedule of Talks

SESSIONE I Chair: CARLO FILIPPUCCI, University of Bologna, Italy

10:00-10:30 AMOS GOLAN
American University, W-DC, USA,
Estimating Promotion Probabilities Based on Individual Attributes and Environmental Characteristics: An Information Theoretic Approach

10:30-10:50 Discussion

10:50-11:20 MARIA E. BONTEMPI*, ROBERTO GOLINELLI**, GIUSEPPE PARIGI***
*University of Ferrara, ** University of Bologna, *** Bank of Italy, Italy.
Why demand uncertainty curbs investment: evidence from panel of Italian manufacturing firms

11:20-11:40 Discussion

11:40-12:10 ANNA GIRALDO, ENRICO RETTORE, UGO TRIVELLATO
University of Padova, Italy
Testing for true state dependence in poverty dynamics

12:10-12:30 Discussion

12:30-2:00 Lunch

SESSIONE II Chair: IGNAZIO DRUDI, University of Bologna, Italy

2:00-2:30 GIANNI BETTI*, BRUNO CHELI**, ACHILLE LEMMI*, VIJAY VERMA*
* University of Siena, Italy, ** University of Pisa, Italy
The longitudinal analysis of poverty conceptualised as a fuzzy state

2:30-2:50 Discussion

2:50-3:20 MARTIN BIEWEN
Johannes-Gutenberg-University Mainz, Germany
Measuring state dependence in individual poverty status with non-exogenous employment status and non-exogenous household composition

3:20-3:40 Discussion

3:40- 4:10 CHETI NICOLETTI*, FRANCESCA FOLIANO**, FRANCO PERACCHI**
*ISER, University of Essex UK, **University of Roma "Tor Vergata" Italy.
Measuring poverty in presence of missing data and measurement error problems

4:10-4:30 Discussion