

ICT and Intangible capital: strategic sources of growth

Rome
7 March 2013
9.30 a.m.

Istat, Aula Magna
2nd floor
via Cesare Balbo, 14

Istat

Istituto Nazionale
di Statistica

Thursday, 7 March 2013

9.00 Registration

9.30 Welcome

Enrico Giovannini, Istat President

9.40 Introduction

Tommaso Di Fonzo, Advanced School for statistics and socio-economic analyses, Istat

9.50 Session: ICT, Intangible and economic growth

Chair: Vito Domenico Donvito, Information and Communication Technology Directorate, Istat

Internet economic impact: models based on web indicators

Diego Ciulli, Google

**Productivity of ICT and Non-ICT Capital
The Role of Rates of Return and Capital Prices**
Marianne Saam, Center for European Economic Research, ZEW

Complementary assets and productivity growth
Cecilia Susanna Jona-Lasinio, Istat

The impact of ICT spillovers on productivity using microdata

Francesco Venturini, University of Perugia

12.10 Discussant

Francesco Zollino, Banca d'Italia

12.40 Discussant

Francesco Daveri, University of Parma

13.00 Discussion

13.30 break

14.30

Session: Measuring and modeling

Chair: Roberto Monducci, National Accounts and Economic Statistics Department, Istat

Research and Development

Giovanni Alfredo Barbieri, Structural Economic Statistics on Enterprises and Institutions, International Trade and Consumer Price Directorate, Istat

Information society indicators

Andrea De Panizza, Directorate for Science, Technology and Industry, OECD

Productivity, ICT and immaterial capital
Massimiliano Iommi, Istat

New sources of economic development for MeMo-it model

Fabio Bacchini, Cecilia Susanna Jona-Lasinio, Istat

15.50

Discussant

Elena Bontempi, University of Bologna

16.30

Discussion