1st Workshop on
New Methods in the Analysis of Market Competition:
Oligopoly, Networks and Regulation
Athens, December 10, 2012
Athens University of Economics and Business, Room D4

Program

10:00 – 10:15 Introduction - Nikos Vettas (AUEB, Department of Economics)

10:15 – 10:40 Christos Genakos (AUEB, Department of Economics)
"Regulation and consumer behavior in mobile telephony"

10:40 – 11:05 Andreas Labrinidis (AUEB, Department of Economics)
"Evaluating the impact of horizontal mergers"

11:05 – 11:30 Maria Alipranti (University of Crete, Department of Economics)
"Timing of technology adoption in vertically related industries"

11:30 – 11:55 Chrysovalantou Milliou (AUEB, DIEES)
"Vertical relations, FDI, and Innovation"

11:55 – 12:10 Coffee break

12:10 – 12:35 George Stamoulis (AUEB, Department of Informatics)
"Basic principles for optimal fines, as presented in the literature"

12:35 – 1:00 Eleni Agiatzidou (AUEB, Department of Informatics) and Costas Kalogiros (AUEB, Department of Informatics)
"Overview of regulation challenges in telecommunications"

1:00 – 1:25 Yannis Katsoulacos (AUEB, Department of Economics)
"Optimal enforcement procedures for competition policy"

1:25 – 2:00 Discussion on Project Coordination and Administration

2:00 – 3:00 Lunch break

3:00 – 3:30 Emmanouil Giakoumakis (AUEB, Department of Informatics) and Dionysios Linardatos (Hellenic Telecommunications and Post Commission)
"Identifying interventions in order to facilitate the convergence in the electronic communications and the media/content sectors"

3:30 – 4:00 Apostolos Burnetas (University of Athens, Department of Mathematics)
“Research on queues with strategic customers and adaptive optimization”

4:00 – 4:25 Olga Boudali (University of Athens, Department of Mathematics)
“Strategic customer models in queues with catastrophes”

4:25 – 4:40 Coffee break
4:40 – 5:05  Nikos Vettas (AUEB, Department of Economics)
“Capacity constraints and pricing”

5:05 – 5:30  Odysseas Kanavetas (University of Athens, Department of Mathematics)
“Multi-armed bandit problems with side constraints”

5:30 – 5:55  Nancy Manou (University of Athens, Department of Mathematics)
“Strategic customer models in a transportation station”

5:55 – 6:00  Conclusion

Participants

Eleni Agiatzidou, PhD candidate, Department of Informatics, AUEB
Maria Alipranti, PhD candidate, Department of Economics, University of Crete
Theodore Apostolopoulos, Department of Informatics, AUEB
Vasiliki Bageri, PhD candidate, Department of Economics, AUEB
Elpiniki Bakaouka, PhD candidate, DIEES, AUEB
Olga Boudali, PhD candidate, Department of Mathematics, University of Athens
Apostolos Burnetas, Department of Mathematics, University of Athens
Yiannis Dimitrakopoulos, PhD candidate, Department of Mathematics, University of Athens
Emmanouil Giakoumakis, Department of Informatics, AUEB
Antonis Economou, Department of Mathematics, University of Athens
Christos Genakos, Department of Economics, AUEB
Costas Kalogiros, PhD candidate, Department of Informatics, AUEB
Odysseas Kanavetas, PhD candidate, Department of Mathematics, University of Athens
Yannis Katsoulacas, Department of Economics, AUEB
Frangois Kourandi, Post-Doctoral Fellow, Department of Economics, AUEB
Andreas Labrinidis, PhD candidate, Department of Economics, AUEB
Dionysios Linardatos, Hellenic Telecommunications and Post Commission (EETT)
Evangelos Magirou, Department of Informatics, AUEB
Nancy Manou, PhD candidate, Department of Mathematics, University of Athens
Eleni Metsiou, PhD candidate, Department of Economics, AUEB
Chrysovalantou Milliou, DIEES, AUEB
Alexandros Moustakas, PhD candidate, Department of Economics AUEB
Apostolis Pavlou, PhD candidate, Department of Economics, AUEB
Sabina Sachtahtinskaya, PhD candidate, Department of Economics, AUEB
George Stamoulis, Department of Informatics, AUEB
Nikos Vettas, Department of Economics, AUEB

Funding

This research has been co-financed by the European Union (European Social Fund – ESF) and Greek national funds through the Operational Program "Education and Lifelong Learning" of the National Strategic Reference Framework (NSRF) - Research Funding Program: Thalis – Athens University of Economics and Business - New Methods in the Analysis of Market Competition: Oligopoly, Networks and Regulation.