DIMETIC 2010 PÉCS

Programme

Monday, July 5th

9.00-9.30: Welcome, practical and organizational issues – **Ron BOSCHMA and Attila VARGA**

9.30 – 12.30: Geography and growth: Introduction and the evolutionary economic geography perspective – **Ron BOSCHMA**

14.00 – 16.00: PhD presentation n°1: **Andrea COCCHI**; Junior discussant: **Victor PEREZ**; Senior discussant: **Ron BOSCHMA**

Tuesday, July 6th

9.00 – 10.30: New variety and economic growth - Pier Paolo SAVIOTTI

11.00- 12.30: Evolutionary modeling of location – Giulio BOTTAZZI

14.00-16.00: PhD Presentation n° 2: **Sabyasachi TRIPATHI**; Junior discussant: **David JANOSIK**; Senior discussant: **Giulio BOTTAZZI**

16.15 - 17.45: PhD Presentation n° 3: **Judit RONCZ**; Junior discussant: **Ralph HIPPE**; Senior discussant: **Pier-Paolo SAVIOTTI**

Wednesday, July 7th

9.00 – 10.30: Are new "Silicon Valleys" emerging? The distribution of superstar patents across US States - **Bart LOS**

11.00- 12.30: Agglomeration and interregional network effects in European research productivity - **Attila VARGA**

14.00-16.00: PhD Presentation n° 4: **Tobias BUCHMANN**; Junior discussant: **Drew GERTNER**;Senior discussant: **Ron BOSCHMA**

16.15-17.45: PhD presdetnation n°5: Ralph HIPPE; Junior discussant: Nina MENZ; Senior discussant: Attila VARGA

Thursday, July 8th

9.00 – 10.30: The role of interregional networks in the geography of innovation – **Mario MAGGIONI**

11.00- 12.30: Knowledge spillovers in space - revisiting the issue with a novel OECD data set - **Stefano USAI**

14.00-16.00: PhD Presentation n° 6: **David JANOSIK**; Junior discussant: **Sangwoo SHIN**; Senior discussant: **Mario MAGGIONI**

16.15 - 17.45: PhD Presentation n° 7: **Nina MENZ**; Junior discussant: **Friedrich DORNBUSCH**; Senior discussant: **Stefano USAI**

Friday, July 9th

9.00 - 10.30: Applied Spatial Econometric Analysis I. – Attila VARGA

11.00 - 12.30: Applied Spatial Econometric Analysis II. - Attila VARGA

14.00-16.00: Spatial econometrics in practice – application in the field of the geography of innovation – **Attila VARGA** and **Péter JÁROSI**

16.15 – 16:45: Integrating the geography of innovation to policy modeling – Attila VARGA

17:00 – 17:45: Concluding session. A summary discussion – Ron BOSCHMA and **Attila VARGA**

Monday, July 12th

9.00 - 9.15: Introduction to the week

9.15 - 10.45: Lecture 1 : Laurent BACH - STI Policy rationales. Part I : Paradigms

11.15 - 12.45: Lecture 2 : **Aldo GEUNA** - STI Policy rationales. Part II : Universities and public research

14.00 - 15.30: PhD presentation n°1: **Drew GERTNER**; Junior discussant: **Tobias**

BUCHMANN; Senior discussant : Aldo GEUNA/ Laurent BACH

15.45 - 17.45: Lecture 3 : **Laurent BACH** - Policies for STI vs policies for creative industries

Tuesday, July 13th

9.00 - 11.00: Lecture 4 : Nicolas CARAYOL - Co-invention networks: determinants and impact

11.15 - 13.00: Lecture 5: **Aldo GEUNA** - Science-Technology Linkages: Evidence and Theories

14.00 - 15.30: PhD presentation n°2: **Friedrich DORNBUSCH**; junior discussant: **Andrea COCCHI**: Senior discussant : **Nicolas CARAYOL**

15.45 - 17.45: free or other activities

Wednesday, July 14th

9.00 - 11.00: Lecture 7 : Bettina PETERS - Spillovers

11.15 - 13.00: Lecture 8: Nicolas CARAYOL - Publications, impact, and academic ranking

14.00 - 15.30: PhD presentation n°3: Sangwoo SHIN; Junior discussant: Sabyasachi

TRIPATHI; Senior discussant : Luigi ORSENIGO

15.45 - 17.45: Lecture 6 : **Luigi ORSENIGO** - History Friendly Models of Industrial Evolution

Thursday, July 15th

9.00 - 11.00: Lecture 9: Luigi ORSENIGO - In Defense of the Linear Model

11.15 - 13.00 : Lecture 10 : **Bettina PETERS** - Econometrics of innovation

14.00 - 15.30: PhD presentation n°4: Victor PEREZ; Junior discussant: Oliver PLUM;

Senior discussant : Bettina PETERS

15.45 - 17.45: Lecture 11: Nick VONORTAS - Policies fostering collaborative networks

Friday, July 16th

9.00 - 10.45: Lecture 12: Nick VONORTAS - Collaborative networks and the impact of EC

FP5/FP6: results from the InnovImpact study

11.00 - 12.30: PhD presentation n°5: Oliver PLUM; Junior discussant: Medhi

MOHAMMADI; Senior discussant: Nick VONORTAS

Summary conclusion