

MaCCI Summer Institute on Competition Policy

Programme as of June 7, 2011

Venue:

Hotel Domhof

Bauhof 3

67346 Speyer

phone: +49 (0) 6232-1329-0

<http://www.domhof.de/>

Monday, 2011-06-13

18:30-19:30	Welcome – Presentation MACCI
19:30-	Dinner

Tuesday, 2011-06-14

-9:30	Breakfast
9:30-10:45	Massimo Motta: "The effect of antitrust investigations and fines on the firms' share prices" (Discussant: Yuya Takahashi)
10:45-11:15	Coffee Break
11:15-12:30	Volker Nocke: "Merger Policy with Merger Choice" (Discussant: Michael Riordan)
12:45-14:00	Lunch
14:00-18:30	Informal work groups (coffee break at 4:30 pm)
18:30-19:45	Konrad Stahl: "Ownership and Control in Vertically Related Firms" (Discussant: Simon Anderson)
20:00-	Dinner

Wednesday, 2011-06-15

-9:30	Breakfast
-------	-----------

9:30-10:45	Peter Davis: "On the Anatomy and Application of Coordinated Effects Theories of Harm in Merger Cases" (Discussant: Philipp Schmidt-Dengler)
10:45-11:15	Coffee Break
11:15-12:30	Chiara Fumagalli: "A Simple Theory of Predation" (Discussant: Roman Inderst)
12:45-14:00	Lunch
14:00-18:00	Informal work groups (coffee break at 4 pm)
18:00-19:15	Lars Persson: "Ex post Merger Evaluations and Strategic Premerger Investments" (Discussant: Thomas Roende)
19:30-	Dinner

Thursday, 2011-06-16

-9:30	Breakfast
9:30-10:45	Yannis Katsoulacos: "Choice of Legal Standards Under Legal Uncertainty When Penalties are Optimally Set" (Discussant: Kai Hüschelrath)
10:45-11:15	Coffee Break
11:15-12:30	Kai-Uwe Kühn: "On the Coordinated Effects of Conglomerate Mergers" (Discussant: N.N.)
12:45-14:00	Lunch
14:00-18:30	Informal work groups I (coffee break at 4 pm)
18:30-20:00	Informal work groups II
20:00-	Conference dinner

Friday, 2011-06-17

-9:30	Breakfast
9:30-10:45	Nicolas Schutz: "Anticompetitive Vertical Merger Waves" (Discussant: Sebastian Kranz)
10:45-11:15	Coffee Break
11:15-12:30	Yossi Spiegel: "Backward Integration, Forward Integration, and Vertical Foreclosure" (Discussant: Nicolas Schutz)
12:45-14:00	Lunch END OF SUMMER INSTITUTE

Financial support from the German Science Foundation (Deutsche Forschungsgemeinschaft research network SFB/TR 15) is gratefully acknowledged