

# CONFERENCE PROGRAM

## MONDAY MAY 23

**8:30–8:50** *Registration & Welcome Coffee / AGOR Lobby*

**8:50–9:00** *Introduction / AGOR11*

- ▶ **Philippe CHEVALIER (President of CORE)**

**9:00–12:00** *Morning Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Social Networks: Theories and Methods
- ▶ **Contributed Session / AGOR13**  
Integer Programming

**12:00–13:15** *Lunch / AGOR Lobby*

**13:15–16:15** *Afternoon Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Optimal Taxation
- ▶ **Contributed Session / AGOR13**  
Algorithmic Convex Optimization
- ▶ **Contributed Session / AGOR14**  
Economic Networks

**16:30–17:30** *Plenary Talk / AGOR11*

- ▶ **Michel GOEMANS (MIT)**  
Combinatorial Optimization: The First 50 Years and Beyond

## TUESDAY MAY 24

**8:30–9:00** *Registration & Welcome Coffee / AGOR Lobby*

**9:00–12:00** *Morning Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Integer Non-Linear Optimization
- ▶ **Contributed Session / AGOR14**  
Industrial Organization + Trade + Voting

**12:00–13:15** *Lunch / AGOR Lobby*

**13:15–16:15** *Afternoon Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Corporate Income Tax
- ▶ **Contributed Session / AGOR13**  
Financial Econometrics
- ▶ **Contributed Session / AGOR14**  
Quantitative and Economic Geography + Integer Programming II

**16:30–17:30** *Plenary Talk / AGOR11*

- ▶ **Victor CHERNOZHUKOV (MIT)**  
Double Machine Learning for Causal and Treatment Effects

## WEDNESDAY MAY 25

**8:30–9:00** *Registration & Welcome Coffee / AGOR Lobby*

**9:00–12:00** *Morning Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Cycles, Growth, and Capital Accumulation
- ▶ **Contributed Session / AGOR13**  
Theoretical Econometrics
- ▶ **Contributed Session / AGOR14**  
Family Economics + Public Economics

**12:00–13:15** *Lunch / AGOR Lobby*

**13:15–16:15** *Afternoon Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Cooperation and Resource Sharing for Supply Chain Management
- ▶ **Contributed Session / AGOR13**  
Social Choice, Axiomatic Approach + Industrial Organization II
- ▶ **Contributed Session / AGOR14**  
General Equilibrium

**16:30–17:30** *Plenary Talk / AGOR11*

- ▶ **Marc FLEURBAEY (Princeton)**  
Whither Social Choice?

## THURSDAY MAY 26

**9:30–10:00** *Registration & Welcome Coffee / AGOR Lobby*

**10:00–12:00** *Morning Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Information Economics and Games
- ▶ **Contributed Session / AGOR13**  
Applied Econometrics
- ▶ **Contributed Session / AGOR14**  
Energy Systems

**12:00–13:15** *Lunch / AGOR Lobby*

**14:00–16:00** *Honorary Doctors Award Ceremony / SOCR10*

- ▶ **Marc FLEURBAEY (Princeton)**
- ▶ **Michel GOEMANS (MIT)**
- ▶ **George NEMHAUSER (Georgia Tech)**

**16:00–17:00** *Cocktail / SOCR Lobby*

**17:30–17:45** *Shuttle Bus to Conference Dinner / Parking Aula Magna*

**18:15–23:00** *Conference Dinner / Château de Terblock*

## FRIDAY MAY 27

**8:30–9:00** *Registration & Welcome Coffee / AGOR Lobby*

**9:00–12:00** *Morning Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Computational Challenges in Energy
- ▶ **Contributed Session / AGOR13**  
Game Theory
- ▶ **Contributed Session / AGOR14**  
Environmental Economics

**12:00–13:15** *Lunch / AGOR Lobby*

**13:15–16:15** *Afternoon Sessions*

- ▶ **CORE Scientific Session / AGOR11**  
Environmental & Natural Resources Economics
- ▶ **Contributed Session / AGOR13**  
Mechanism Design + Strategy & Supply Chain Management

**16:30–17:30** *Plenary Talk / AGOR11*

- ▶ **George NEMHAUSER (Georgia Institute of Technology)**  
Integer Programming: The Global Impact

**17:45** *Farewell Drink / AGOR Lobby*