

7th Meeting on Game Theory and Practice

Dedicated to Energy, Environment and Natural Resources

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and Management

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May 28–30, 2007

Venue

HEC Montréal

3000, chemin de la Côte-Sainte-Catherine
Montréal (Québec) Canada H3T 2A7

Relevant topics include, but are not limited to:

- **Competition in energy markets (especially in newly deregulated ones)**
- **Water resource management (including transboundary water)**
- **Fisheries**
- **Forestry and land management**
- **Global environmental issues (global warming, international treaties, etc.)**
- **Migration (domestic and cross border).**

Plenaries

- ◆ **Gérard Gaudet**, Université de Montréal, Canada
Some neglected issues in the economic theory of exhaustible resources
- ◆ **Charles Mason**, University of Wyoming, USA
Dynamic strategic considerations and transboundary externalities
- ◆ **Yves Smeers**, CORE, Université catholique de Louvain, Belgium
How good are electricity market simulation models?

Tutorials

- ◆ **Fioravante Patrone**, University of Genoa, Italy
Tansversality of solution concepts across applications
- ◆ **Patrick Saint-Pierre**, Université Paris Dauphine, France
Viability theory with applications in environmental economics
- ◆ **Georges Zaccour**, GERAD, HEC Montréal, Canada
Sustainability of cooperation over time

Organizing Committee

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Pierre-Olivier Pineau, MQG – HEC Montréal

Georges Zaccour, Chair in Game Theory and Management, GERAD – HEC Montréal

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www.gerad.ca/colloques/7thGameTheoryMeeting/index.htm

Abstract Submission

Please send to the organizing committee, **BEFORE MARCH 1st, 2007**, a one-page abstract.

For more information, please consult:

<http://www.gerad.ca/colloques/7thGameTheoryMeeting/index.htm>

