

**FIRST AERNA WORKSHOP ON
GAME THEORY AND THE ENVIRONMENT****Madrid, 7-8 September, 2015****September 7, Monday**

- 9:00-9:30 Welcome
- 9:30-10:30 Sharing R&D investments in breakthrough technologies to control climate change
Presenter: Santiago Rubio
- 10:30-11:30 Technology Adoption Effects in Emission Trading in Programs with Market Power
Presenter: Francisco J. Andre
Co-author: Carmen Arguedas
- 11:30-12:00 Coffee
- 12:00-13:00 Technology Agreements in a Dynamic Framework
Presenter: Raul López
Co-author: Alejandro Caparrós
- 13:00-15:00 Lunch
- 15:00-16:00 Foresight and myopia in a transboundary pollution game
Presenter: Guiomar Martín-Herrán
Co-author: Hassan Bencheekroun
- 16:00-17:00 International Climate Change Agreements Under Consumers' Taste for Variety
Presenter: Alaa Al Khourdajie
Co-author: Michael Finus

September 8, Tuesday

- 9:30-10:30 International Environmental Agreements with Uncertainty, Learning and Risk Aversion
Presenter: Pedro Pintassilgo
Co-authors: Michael Finus, Alistair Ulph
- 10:30-11:30 Group inefficiency and dynamic bargaining in common property resource games with asymmetric
Presenter: Jesús Marín-Solano
- 11:30-12:00 Coffee
- 12:00-13:00 Building a canal and transferring water between two river basins
Presenter: Francisco Cabo
Co-authors: Katrin Erdlenbruch, Mabel Tidball
- 13:00-15:00 Lunch



Venue: Department of Economic Analysis, Module X, Facultad de Ciencias Económicas y Empresariales, Universidad Autónoma de Madrid

Organizing Institutions: Department of Economic Analysis of the Universidad Autónoma de Madrid and Institute for Public Goods and Policies (IPP) of the Consejo Superior de Investigaciones Científicas (CSIC).

Organizing Committee: Carmen Arguedas, Alejandro Caparrós and Michael Finus