

Shale Gas and Energy Transition January 26-27, 2016

Venue : Cité Internationale Universitaire de Paris – Grand salon de la fondation Abreu de Grancher – 21 boulevard Jourdan, 75014 Paris.

Please confirm your attendance to Fanny Henriët: fanny.henriet@psemail.eu

January 26

9h15: Reception

9h30-10h30: **“The Good, the Bad and the Ugly: three key policy concerns related to fracking”**

Charles Mason (University of Wyoming)

Discussant: **Patrice Geoffron** (Université Paris-Dauphine)

10h30-11h00: Coffee break

11h00-12h00: **“Concession contracts for resource management”**

David Martimort (PSE), Jérôme Pouyet and Francesco Ricci

Discussant: **David Hemous** (University of Zurich)

12h00-13h00: **“Can the US shale revolution be duplicated in Europe?”**

Aurélien Saussay (OFCE)

Discussant: **Mathias Berthod** (PSE - Université Paris 1)

13h00: lunch

14h30-15h30: **“Should we extract the European shale gas?”**

Fanny Henriët and **Katheline Schubert** (PSE - Université Paris 1)

Discussant: **Francesco Ricci** (Université de Montpellier 3)

15h30-16h00: Coffee break

16h00- 17h00: **“Shifting frontiers in global resource extraction: the role of institutions”**

Rabah Arezki (IMF), Frederick van der Ploeg and Frederik Toscani

Discussant: **Julien Daubanes** (ETH Zürich)

17h00-18h00: **“Long-term macroeconomic implications of US unconventional oil and gas production: a general equilibrium perspective”**

Florian Leblanc (CIRED)

Discussant: **Rabah Arezki** (IMF)

January 27

9h15: Reception

9h30-10h30: **“Will shale gas reduce carbon emissions from China?”**

Ujjayant Chakravorty, **Carolyn Fischer** (RFF), and Marie-Hélène Hubert

Discussant: **Joseph Cullen** (Washington University in St. Louis)

10h30-11h00: Coffee break

11h00-12h00: **“Inferring carbon abatement costs in electricity markets: a revealed preference approach using the shale revolution”**

Joseph Cullen (Washington University in St. Louis) and Erin Mansur

Discussant: **Fanny Henriet** (PSE-CNRS)

12h00-13h00: **“More shale gas to reduce CO2 emissions?”**

Julien Daubanes (ETH Zürich), Fanny Henriet and Katheline Schubert

Discussant: **Florian Leblanc** (CIRED)