KU LEUVEN

10th Belgian Environmental Economics Day

Friday 24 February 2017

KU Leuven, CEDON, Stormstraat/Rue d'assault 2, 1000 Brussel, Room 6303 (6th floor)

Programme

- 9.30: Registration and Coffee
- 9.55: Welcome by Johan Eyckmans, Campus-Dean Faculty Economics and Business, KU Leuven
- 10.00: Session 1
  - Adaptative intertemporal decision making under the threat of intense earthquakes
    - Yu Sun
  - The impact of Voluntary Partnership Negotiations on Cameroon timber exports towards the EU
    - Jan Brusselaers
  - Cost-benefit analysis for invasive species control: the case of greater Canada goose Branta canadensis in Flanders (northern Belgium)
    - Nikolaas Reyns
  - A simple closed form formula for an optimal carbon price and emission path
    - Frank Venmans
- 12.00: Lunch and postersession
- 13.00: Session 2
  - Ecosystem services of air quality in Flanders – a citizen's perspective
    - Liesbet Vranken
  - A fully integrated small open circular economy model
    - Juan Garcia
  - Building tactical waste collection schemes: an assessment of column generation and MIP-based heuristics
    - Jens Van Engeland
  - Scrap collection for recycling: how good is good?
    - Thuc Huan Ha
- 15.00: Coffee break
- 15.30: Keynote speaker: Christian Egenhofer (Centre for European Policy Studies - CEPS)
  - Presentation on "EU climate and energy policy in the post-Brexit and Trump era"
  - Discussion
- 17.00: End

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Participation is free but registration mandatory upon sandra.rousseau@kuleuven.be