

3rd Annual Symposium of the ParisTech Eco-design Chair
ECO-DESIGN AND USER BEHAVIOUR

13 & 14 November 2014

In Paris, at the Cité de la Mode et du Design

9h00 **Participant welcome**

9h30 **Introduction**
Christian Caye, sustainable development delegate

Work carried out by the chair

10h00 **Choosing a means of transportation**
Presenter to be determined, Ecole des Ponts ParisTech

Biodiversity and the role of local players
Nathalie Frascaria, AgroParisTech

Modelling user behaviour in energy simulations
Eric Vorger, MINES ParisTech

Break

The social side of building energy performance
Christophe Beslay, Université Jean Jaurès (Toulouse)

Presentation by an ergonomist (to be determined)

12h30 **Lunch**

Approaches used internationally

14h00 **IEA Annex 66 «Definition and Simulation of Occupant Behavior in Buildings»**
Darren Robinson, Nottingham University

Presenter from ETH Zurich (to be determined)

Urban agriculture in Paris: Diversity of actors and emergence of networks
Joe Nasr, Ryerson University Toronto
Anne-Cécile Daniel, AgroParisTech

Break

Round Table: How do we integrate user behaviour into eco-design?

17h00 **Conclusion**
Maxime Trocmé, Responsable environnement et scientifique



*In celebration of the 6th anniversary of the Eco-design Chair,
ParisTech and VINCI have organised a day of conferences and debates.*

*This 3rd annual symposium is an opportunity present the newest tools developed by ParisTech and the practice
of eco-design during projects.*

*An optional day of workshops on eco-design is offered the day after the plenary session
(spaces are limited for the workshops).*

9h00 **Participant welcome**

9h30 **Introduction**
Christian Caye, sustainable development delguate

Eco-design Masterclass

10h00 **Bruno Peuportier**
MINES ParisTech

Fabien Leurent
Ecole des Ponts ParisTech

Jean Roger-Estrade
AgroParisTech

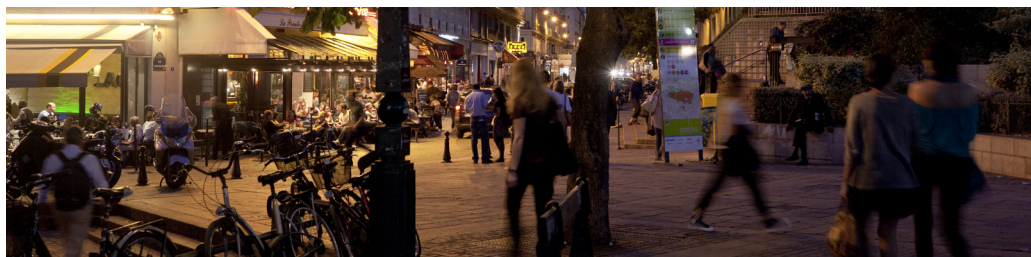
12h30 **Lunch**

Workshops

14h00 *The workshops are an opportunity to practice using the eco-design tools developped by
ParisTech. Each participant may participate in two of the four workshops offered.*

NovaEQUER : life cycle simulation at the neighbourhood level
NewDistrict : multi-actor tool and biodiversity in the city
ParkCap : the study of parking
CitySim

17h00 **Returns and exchanges between workshops**



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