

Special session: bringing participative methods to life

December 10, 2014, University of Lausanne

Meeting Notes

I. Opportunities and risks in using participative methods towards 'sustainable consumption': *Discussants: Valerie Bauwens; Laura Devaney; and Joelle Mastelic.*

On the topic of marrying co-creation, non-certified knowledge, socio-ecological goals and research/private/public interests, our group came up with the following opportunities and challenges:

Opportunities	Challenges
 The process Involves co-creation / community created process People-private-public-researcher engagement Through engagement, by investing time and being reflexive, trust among participants can increase Participative methods can build on practice theories (work at the level of practices, not just individual actions or technological changes). The outcome A process based on trust can lead to more innovative ideas, ideas that are based on and promoted through stakeholder engagement. 'From hearing complaints tohaving fun': more positive relation to 'customer feedback'. 	 The process Difficult to get the right partners / participants on board Difficult to have equal representation from among the 'people-private-public-researcher' categories Difficult to get different interest groups on board, in terms of aligning interests towards common goal/agenda; difficult to manage competing interests; difficult to maintain interest over time Easier to involve researchers or people engaged in start-ups, rather than more established companies Difficult for people to understand causal relations in complex systems. Can be resource intensive (time/money). The outcome Possibility that no ideas are generated from process, that ideas don't meet expectations, are not valid towards societal goals, not feasible nor legal, or are highly normative and non-innovative. Radicals' dilemma: how to balance radicalism with reality. Need for quality control, i.e., rating and ranking systems.

II. List of presentations, made available to workshop participants via DropBox file:

- 1. Joëlle Mastelic online energy platform demonstration, i-brain.ch
- 2. Cheryl Hicks, role playing and visioning methods demonstration
- 3. Antonietta Di Giulio: Futures Wheel demonstration
- 4. Maria Csutora: Causal Loop Diagrams overview
- 5. Laura Devaney: Participative methods in sustainable consumption research discussion

III. Participant list and emails (alphabetical by first name)

- 1. Dr Antonietta Di Giulio, Senior researcher, Universität Basel, antonietta.digiulio@unibas.ch
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- 5. Ms Cheryl Hicks, Special advisor on sustainability, Wuppertal Institute, cheryldhicks@me.com
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- 20. Prof Em Dr Ruth Kaufmann-Hayoz, Zollikofen, Switzerland
- 21. Prof Dr Suren Erkman, Professor, Industrial Ecology Group, University of Lausanne, <u>suren.erkman@unil.ch</u>
- 22. Dr Thomas Brunner, Professor, Bern University of Applied Sciences
- 23. Ms Valérie Bauwens, Strategos / Human Centricity, valerie.bauwens@humancentricity.com