

**Agenda for SES Club Meeting
Nov. 3 – Dec. 1, 2010
Bloomington, Indiana, USA**

**Workshop in Political Theory and Policy Analysis
513 N. Park**

Final Version

The papers have been divided into two categories. Tuesday's sessions focus on conceptual overviews, while Wednesday's papers deal with applications to particular contexts. A total of 45 minutes will be devoted to each paper on Tuesday, and 30 minutes on Wednesday. papers.

Authors should summarize their papers in 20 minutes (Tuesday) or 10-15 minutes (Wednesday). Each of the two assigned discussants will have 5-10 minutes to make constructive comments or suggestions on that paper, after which we will open it up for general discussion. Later in each day separate sessions have been set aside for more additional discussion of general issues and future plans.

Drafts of papers are available on the SES Club website (<http://geoses.org/>).

For early arrivers, we will arrange **dinner on Monday, Nov. 29** at a location to be determined. **Please call the Workshop (812 855-0441) for time and location.** We also have our regular Monday Noon colloquium, and you are welcome to attend, or to stop by the Workshop when you arrive.

Tuesday, Nov. 30	Author(s)	Paper Titles	Discussant 1	Discussant 2
8:30- 9:30 BREAKFAST (Workshop)				
9:30	Claudia Pahl- Wostl, Lin Ostrom, and Mike McGinnis	Disentangle the action box: a comparison of frameworks for representing collective action in resource governance and management contexts	Theo Toonen	Maja Schlüter
10:15	Jochen Hinkel, Pieter Bots, and Maja Schlüeter	Towards a common formal framework for analyzing the sustainability of social- ecological systems	Tom Evans	Rolf Künneke
11:00-11:15 Coffee Break				
11:15	Rolf Künneke and Matthias Finger	The governance of infrastructures as common pool resources	Lin Ostrom	Jochen Hinkel
12:00- 1:30 LUNCH (Workshop)				
1:30	Claudia Binder and Audun Sandberg	Transitions in pasture management in mountainous regions: a socio-ecological systems perspective	Claudia Pohl- Wostl	Maja Schlüter

2:15	Thomas Falk, and Michael Kirk	Land Reform as Poverty Trap and Precondition for Growth	Auden Sandberg	Jan Sendzimir
3:00- 3:15 Coffee Break				
3:15	Ulrich Frey and Hannes Rusch	Modeling Success of Social-Ecological Systems with Artificial Neural Networks	Pieter Bots	Mike McGinnis
4:00	Michael Cox and Lin Ostrom	Applying a social-ecological system framework to the study of the Taos Valley irrigation system	Thomas Falk	Auden Sandberg
4:45- 5:30 General Discussion				
6:30 DINNER (Siam House)				

Wednesday, Dec. 1	Author(s)	Paper Titles	Discussant 1	Discussant 2
8:30- 9:30 BREAKFAST (Workshop)				
9:30	Frances Brazier	Self-regulation for transformation?		
9:50	Maja Schlüter, Jochen Hinkel, Pieter Bots, and Robert Arlinghaus	Application of a SES framework for model-based analysis of the dynamics of SES	Michael Kirk	Jan Sendzimir
10:20	Jan Sendzimir	[Background paper: Jan Sendzimir et al., Stalled regime transition in the upper Tisza River Basin: the dynamics of linked action situations]	Mike McGinnis	Claudia Binder
10:40- 10:45 Coffee Break				
10:45	Ivo Baur, Claudia Binder, and Lin Ostrom	Transitions in the management of the Swiss Common Property Meadows SES: how governance systems adapt to changing boundary conditions	Michael Kirk	Pieter Bots
11:15	Pieter Bots and Claudia Binder	The framework in action: fitting the Alps case to the framework and vice versa	Jochen Hinkel	Frances Brazier
11:45	Detlef Sprinz (via video link)	Geo-Referenced Environmental Data and the Social Sciences CANCELLED	Pieter Bots	Claudia Binder
12:15-2:00 LUNCH and Concluding Discussion				

List of Participants:

Ivo Baur, University of Graz, Austria

Claudia Binder, University of Graz, Austria

Pieter Bots, Delft University of Technology, Netherlands

Frances Brazier, Delft University of Technology, Netherlands

Claudia Brink, Indiana University, USA

Barbara Cherry, Indiana University, USA

Michael Cox, Indiana University, USA

Tom Evans, Indiana University, USA

Thomas Falk, Philipps-Universität Marburg, Germany

Matthias Finger, Ecole Polytechnique Fédérale, Lausanne, Switzerland

Ulrich Frey, University of Giessen, Germany

Jochen Hinkel, PIK (Potsdam Institute for Climate Impact Research), Germany

Michael Kirk, Philipps-Universität Marburg, Germany

Rolf Künneke, Delft University of Technology, Netherlands

Michael McGinnis, Indiana University, USA

Elinor Ostrom, Indiana University, USA

Claudia Pahl-Wostl, University of Osnabrück, Germany

Audun Sandberg, Nordland Research Institute, Bodø, Norway

Maja Schlüter, Leibniz-Institute of Freshwater Ecology and Inland Fisheries, Berlin, Germany

Jan Sendzimir, IIASA (International Institute for Applied Systems Analysis), Laxenburg, Austria

Detlef Sprinz, PIK (Potsdam Institute for Climate Impact Research), Germany

Theo Toonen, Delft University of Technology, Netherlands