

Vienna Catchment Science Symposium, Saturday 13th April, 2013

On the Theme of: Socio-hydrology – a new science of people and water

Socio-hydrology, a new science of people and water, is concerned with understanding the two-way coupling of dynamic human and water systems. The aim is to understand the nature of possible traces of the time evolution and the interactions between the system components.

<u>Time</u>	<u>Session</u>	<u>Location</u>
8:30	Tea, coffee, pastries and greetings	3 rd Floor Foyer
8:45	Welcome and Introduction Günter Blöschl, Vienna University of Technology, Austria	Kuppelsaal
9:00	Water, ecology and human feedbacks Veena Srinivasan, Ashoka Trust for Research in Ecology and the Environment, India	Kuppelsaal
10:00	Tea and coffee	3 rd Floor Foyer
10:30	Man as a hydro-geomorphological agent: modelling pathways and shifts in evolving catchment response Rens van Beek, Utrecht University, Netherlands	Kuppelsaal
11:30	Short break	
11:35	Floodplain Systems: Putting Humans into the Equations Giuliano Di Baldassarre, UNESCO-IHE, Netherlands	Kuppelsaal
12:35	Lunch	3 rd Floor Foyer
13:30	Dynamic interaction of renewable resources, economic growth and population Alexia Fürnkranz-Prskawetz, Vienna University of Technology, Austria	Kuppelsaal
14:30	Transition to Water Resources Sustainability in a Developing Nation City: A Coupled Human–Water System Approach Steven M. Gorelick, Stanford University, United States	Kuppelsaal
15:30	Tea and coffee	3 rd Floor Foyer
16:00	Small Group Discussion Sessions	
	Group 1: <i>Water, ecology and human feedbacks</i> Brainstorming interactions and feedbacks between water, ecology and humans. Aim: to identify interactions, feedbacks and interplays. Moderator: Veena Srinivasan	Kuppelsaal
	Group 2: <i>Tackling socio-hydrology</i> Brainstorming how data collection and models need to be adapted and developed to address socio-hydrology. Aim: to create a strategy for putting the socio into hydrology. Moderator: Rens van Beek	Seminarraum 222 (3 rd floor, follow signs)
	Group 3: <i>Settings of socio-hydrology</i> Brainstorming settings for comparative analysis of socio-hydrology. Aim: to develop a conceptual framework for research in socio-hydrology. Moderator: Giuliano Di Baldassarre	Seminarraum 212 (3 rd floor, follow signs)
17:30	Plenum: Exchange of group findings	Kuppelsaal

Vienna Catchment Science Symposium, Saturday 13th April, 2013

On the Theme of: Socio-hydrology – a new science of people and water

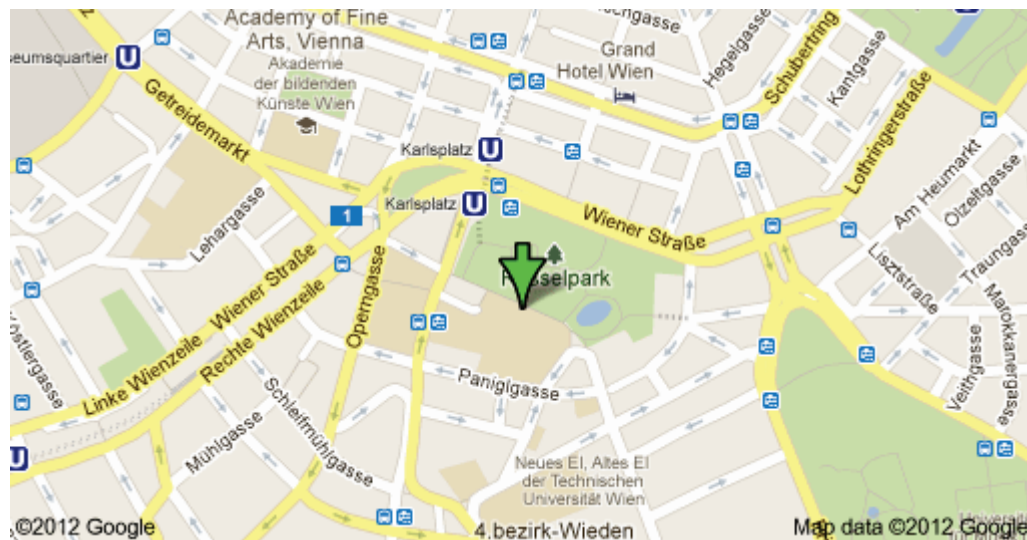
How to reach Karlsplatz 13, Vienna University of Technology, 1040, Vienna

Karlsplatz 13 is located very close to the metro (U-Bahn) station "Karlsplatz" (U-Bahn lines U1, U2, U4).

On leaving Karlsplatz station, follow the signs to Resselpark. Karlsplatz 13 is located directly across the park (2-3 minutes walk from the U-bahn exit).

The Vienna Catchment Science Symposium will take place in the Kuppelsaal. This is located on the 4th floor. Please use the elevator located at the main entrance of Karlsplatz 13. Tea and coffee will be available from 8.30am on the 3rd floor, directly by the elevator.

Map showing location of Karlsplatz 13:



We look forward to seeing you in Vienna!