

**Schedule of the Mashups 2011 Workshop, September 14th 2011**  
**University of Lugano (USI), Faculty of Informatics (Building 4)**

		Session	Time	Location	Authors / Speaker	Title
E C O N F E R E N C E	M a s h u p s - 2 0 1 1	<b>Keynote</b>	08:30-09:30	TBA	Schahram Dustdar	<i>TBA</i>
		<b>Coffee Break</b>	09:30-10:00			
		<b>Opening</b>	10:00-10:15	Building 4	Christian Zirpins	<i>Welcome and Opening</i>
		<b>Technical Session 1: Commercial Mashups</b>	10:15-10:45	Building 4	Pierpaolo Baglietto, Federico Ballabio, Massimo Maresca and Michele Stecca.	<i>Telco Service Mashups in IMS Networks</i>
			10:45-11:15	Building 4	Christian Zirpins, Elmar Jakobs and Volker Kuttruff.	<i>Reliable Metering of Commercial Service Mashups</i>
		<b>Technical Session 2: Collaborative Mashups</b>	11:15-11:45	Building 4	Victoria Torres, Jose Manuel Pérez, Agnes Koschmider and Florian Daniel.	<i>Dealing with Collaborative Tasks in Process Mashups</i>
		<b>Lunch Break</b>	11:45-13:15			
		<b>Technical Session 3: Development Tools and Methods</b>	13:15-13:45	Building 4	Jian Chang, Krishna K. Venkatasubramanian, Andrew West, Sampath Kannan, Oleg Sokolsky, Myuhng Joo Kim and Insup Lee.	<i>ToMaTo: A Trustworthy Code Mashup Development Tool</i>
			13:45-14:15	Building 4	Zoya Durdik, Jens Drawehn and Matthias Herbert.	<i>Towards Automated Service Quality Prediction for Development of Enterprise Mashups</i>
		<b>Technical Session 4: Discovery and Selection</b>	14:15-14:45	Building 4	Stefan Pietschmann, Carsten Radeck and Klaus Meißner.	<i>Semantics-Based Discovery, Selection and Mediation for Presentation-Oriented Mashups</i>
			14:45-15:15	Building 4	Boris Tapia, Romina Torres and Hernan Astudillo.	<i>Simplifying mashup component selection with a combined similarity- and social-based techniques</i>
		<b>Coffee Break</b>	15:15-15:45			
		<b>Closing</b>	15:45-16:00	Building 4	Erik Wilde	<i>Wrap Up and Discussion</i>
		<b>Demo Session</b>	16:00-17:00	TBA		
		<b>Welcome Boat Tour</b>	18:00-19:00	See Web		
<b>Welcome Reception</b>	19:00-X	See Web				