

## ISSCT 2017 Programme

September 9-13, 2017

Ulm, Germany

Organisers: Ronald Böck, Tatiana Gossen, Ingo Siegert, Steffen Walter,  
György Eigner, Adrian Stoica, Andreas Nürnberger

Venue: Ulm University Campus, O28, Room 1002

Day	Time	TOP
Saturday Sept 09	From 13:00	Registration
	13:30 - 14:00	Welcome and Introduction
	14:00 - 15:30	<b>Biundo-Stephan:</b> Introduction to Companion-Technology
	15:30 - 16:00	Coffee Break
	16:00 - 18:00	<b>Schwenker/Meudt/Palm:</b> Data Analysis and Machine Learning for Multimodal Affect Recognition
	Evening	Get Together
Sunday Sept 10	09:00 - 11:00	<b>Schulz:</b> Reversal Learning and strategy change in biological systems
	11:00 - 11:30	Coffee Break
	11:30 - 13:00	<b>Schulz:</b> Reversal Learning and strategy change in biological systems
	13:00 - 14:00	Lunch
	14:00 - 15:45	<b>Wolf:</b> Multi-Modal Interaction with Virtual Environments
	15:30 - 16:00	Coffee Break
	16:00 - 17:00	<b>Wolf:</b> Multi-Modal Interaction with Virtual Environments
	18:00	Summer School Dinner (location to be fixed)
Monday Sep 11	09:00 - 11:00	<b>Keynote: Morency</b> ICCT
	11:00 - 11:30	Coffee Break
	11:30 - 13:00	ICCT
	13:00 - 14:00	Lunch (Poster and Discussion on ICCT)
	14:00 - 15:30	<b>Platz:</b> AI is the new UI
	15:30 - 16:00	Coffee Break

<b>Day</b>	<b>Time</b>	<b>TOP</b>
	16:00 - 17:30	<b>Platz:</b> AI is the new UI
	19:00	ICCT Conference Dinner
Tuesday Sept 12	09:00 - 10:30	<b>Stoica:</b> Human-Robot Interaction
	10:30 - 11:00	Coffee Break
	11:00 - 12:30	<b>Stoica:</b> Human-Robot Interaction
	12:30 - 13:30	Lunch (Poster and Discussion on ICCT)
	13:30 - 15:00	ICCT
	15:00 - 15:30	Coffee Break
	15:30 - 18:15	ICCT and Excursion
	19:00	City Tour
Wednesday Sept 13	09:00 - 10:30	<b>Keynote: Hirschberg</b>
	10:30 - 11:00	Coffee Break
	11:00 - 12:45	<b>Galambos:</b> Human-centered Robotics and Cyber Physical Control
	12:45 - 13:45	Lunch
	13:45 - 15:00	<b>Galambos:</b> Human-centered Robotics and Cyber Physical Control
	15:00	End of Summer School (Participants have the opportunity to join the remaining session of ICCT)