

NEW APPROACHES TO HUMAN COGNITION AND ROBOTICS

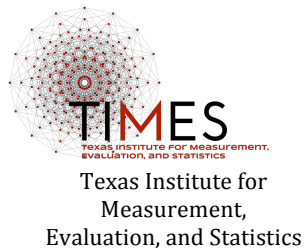
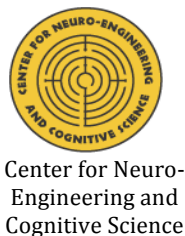
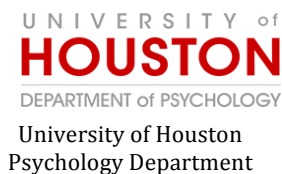


Date	March 23rd (Monday), 2015 11:00am - 4:00pm
Place	Department of Psychology University of Houston Heyne Building, Lecture Room 135
Event website/ Registration	http://www.uh.edu/class/psychology/workshop/

There have been exciting advances made at the intersection of a number of scientific and engineering disciplines including Psychology, Neuroscience, Engineering, Philosophy, and Cognitive Developmental Robotics. The general theme of this workshop is to showcase some of the state of the art in our journey to understand the emergence of knowledge and of the research tools and methodologies offered by new technologies.

Time	Event
11:00-11:05	Welcome and Opening: Dr. Jack Fletcher (Dept. Chair, UH Psychology)
11:05-11:50	Talk 1: Cameron Buckner (UH Philosophy)
11:50-12:10	Lunch Break
12:10-12:55	Talk 2: Yukie Nagai (Osaka University)
13:00-13:45	Talk 3: Aaron Becker (UH Electrical & Computer Engineering)
13:45-14:00	Break and Social
14:00-14:45	Talk 4: Lars Schillingmann (Osaka University)
14:50-15:50	Talk 5: Minoru Asada (Osaka University)
15:50-16:00	Closing Remarks: Dr. Haluk Ogmen (UH Electrical & Computer Engineering)
16:00-16:30	Refreshments and Networking

Sponsors:



Organizers:

Hanako Yoshida (yoshida@uh.edu)
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