

International Conference on Social Robotics  
27-29 October 2013, Bristol, UK

Workshop 2  
Embodied Communication of Goals and Intentions  
Programme

**9.00am**

**Invited Talk: Analysis of Mutual Gaze and Speech Using Automated Methods**

Frank Broz, University of Plymouth

**10.00am**

**Communicating Simulated Emotional States of Robots by Expressive Movements**

Sara Baber Sial and Aleksandar Zivanovic

**10.20am**

**Artificial Emotions to Assist Social Coordination in HRI**

Jekaterina Novikova and Leon Watts

**10.40am**

**WoZ Pilot Experiment for Empathic Robotic Tutors - Opportunities and Challenges<sup>1</sup>**

Amol Deshmukh, Srinivasan Janarthanam, Helen Hastie, Shweta Bhargava and Ruth Aylett

**10.50am - 11.15am: Coffee Break**

**11.15am**

**Train Robots - A Dataset for Natural Language Human-Robot Spatial Interaction through Verbal Commands**

Kais Dukes

**11.35am**

**Phenomena in Conveying Information during Oral Task Descriptions**

Stephanie Schreitter and Brigitte Krenn

**11.55am**

**The Development of Robot-specific Behaviour for Tour Guide Robots<sup>2</sup>**

Daphne Karreman, Betsy van Dijk and Vanessa Evers

**12.30pm - 1.30pm: Lunch Break**

**1.30pm**

**Invited Talk: Interaction with Socially Interactive Robot Companions**

Kheng Lee Koay, University of Hertfordshire

**2.30pm**

**The Use of Social Robot Ono in Robot-assisted Therapy<sup>2</sup>**

Cesar Vandeveld, Jelle Saldien, Maria-Cristina Ciocci and Bram Vanderborght

---

<sup>1</sup>Video submission

<sup>2</sup>Short or position paper

**3.00pm**

**Social Task Engagement - Striking a Balance between the Robot and the Task**

Lee J. Corrigan, Christopher Peters and Ginevra Castellano

**3.15pm - 3.30pm: Coffee Break**

**3.30pm**

**Invited Talk: Communicating by Moving - Anecdotes about and Hints into Human-Robot Spatial Interaction**

Marc Hanheide, University of Lincoln

**4.30pm**

**Towards Legible Robot Navigation - How to Increase the Intend Expressiveness of Robot Navigation Behaviour**

Christina Lichtenhaler and Alexandra Kirsch

**4.50pm**

**Social Navigation - Context Is King<sup>2</sup>**

David V. Lu and William D. Smart

---

<sup>2</sup>Short or position paper