



9th ACM / IEEE International Conference on Human-Robot Interaction (HRI 2014) in Bielefeld (Germany)



Progress in research on human-robot interaction is commonly driven by either a user's or a system's perspective. However, what does it mean to interweave both system-driven approaches and empirical research in order to advance new and possibly unorthodox methodologies? To extend current approaches, we strongly call for papers that demonstrate the usage of novel empirical methods, the integration of empirical findings into complex robot systems, and systemic approaches to evaluate systems.

### Full Paper Submission

Authors are invited to submit full research papers of not more than eight pages including results, figures, and references. Accepted papers will be presented at the conference, published in the proceedings, and archived in the ACM Digital Library.

### Late Breaking Reports

Authors are encouraged to submit their late-breaking results as short papers of two pages. Accepted papers will be presented as a poster and published in the conference proceedings.

### Video Session

We invite to submit self explanatory videos related to all aspects of human-robot interaction. Submitted videos will be peer-reviewed regarding importance of the lesson, novelty of the situation, and entertainment factor. Accepted videos will also be published in the conference proceedings and archived in the ACM Digital Library.

### Tutorials and Workshops

The HRI 2014 conference invites submissions for workshop and tutorial proposals on topics related to human-robot interaction. Tutorials and workshops will be held on one day before the main technical sessions.

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### Important Dates

Sept 09, 2013 Submission of Full Papers  
Dec 02, 2013 Submission of Videos & Late Breaking Reports  
Mar 03, 2014 Workshops and Tutorials  
Mar 04-06, 2014 Conference

### Conference Venue

Campus and Main Hall of Bielefeld University  
[www.uni-bielefeld.de/en/Universitaet/Ueberblick/Anreise/](http://www.uni-bielefeld.de/en/Universitaet/Ueberblick/Anreise/)  
Intelligent Systems research building at Bielefeld University  
[www.campus-bielefeld.de/en/campus-bielefeld-2025/](http://www.campus-bielefeld.de/en/campus-bielefeld-2025/)

### General Co-Chairs

Gerhard Sagerer (Bielefeld University, GER)  
Michita Imai (Keio University, JP)

### Program Co-Chairs

Tony Belpaeme (Plymouth University, UK)  
Andrea Thomaz (Georgia Institute of Technology, USA)

### Financial Co-Chairs

Franz Kummert (Bielefeld University, GER)  
Masahiro Shiomi (ATR, JP)

### Local Arrangement Co-Chairs

Britta Wrede (Bielefeld University, GER)  
Friederike Eyszel (Bielefeld University, GER)

### Registration Co-Chair

Raquel Ros Espinoza (Imperial College London, UK)

### Tutorial Co-Chair

Brenna Argall (EPFL, Switzerland)

### Late Breaking Reports Co-Chair

Manja Lohse (Twente University, NL)

### Design / Web Co-Chair

Frank Hegel (Bielefeld University, GER)

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Further information  
[www.humanrobotinteraction.org/2014/](http://www.humanrobotinteraction.org/2014/)



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