



ICSR2011

International Conference on Social Robotics 2011
Call for Works-In-Progress (WIP)

Social Robotic 2011: "Alive!"

The International Conference on Social Robotics brings researchers and practitioners together to report on and discuss the state-of-the-art research in the field of social robotics. The conference focuses particularly on social interaction between humans and robots, the integration of robots into our society, and the design of next generation social robot interfaces and systems.

The theme of the 2011 conference is "Alive!" It expresses the vitality of the social robotics research, paying particular attention to the development of robots that appear increasingly social -- the point that people perceive them to be alive. The conference aims to foster discussion on the development of computational models, robotic embodiments, and behavior that enable robots to act socially and the impact that social robots have on people and their social and physical environment.

Call For Works-In-Progress (WIP)

The *Works-In-Progress* track welcomes research contributions in early stages of development. The four-page contributions will be made available to the attendees of the conference in the conference USB drive, but will not be archived, thus, allowing authors to maintain the copyright of their work until full publication. The WIP presentations will be made in the form of brief talks and optionally as poster presentations.

Submission

Submissions must be made in the PDF format and follow the Springer LNCS style for the layout. Templates for MS Word and LaTeX are available on the conference website. Late-breaking results are limited to *four* A4 sized pages. The submission system can be access through

<https://cmt.research.microsoft.com/ICSR2011/Default.aspx>.

Important Dates

WIP Submissions: ~~September 15, 2011~~
September 25, 2011
Notification of acceptance: ~~October 1, 2011~~
October 10, 2011
Camera-ready submission: ~~October 15, 2011~~
October 20, 2011
Conference: November 24-25, 2011

