

# RO-MAN2017

**26th IEEE International Symposium on Robot and Human Interactive Communication**

Pestana Palace Hotel, Lisbon, PORTUGAL

Aug 28 - Sep 01, 2017

Web Page: <http://www.ro-man2017.org>



## Call for Papers

The 26th IEEE International Symposium on Robot and Human Interactive Communication, RO-MAN 2017, will be held in Lisbon, Portugal, from Aug 28 to Sep 01, 2017. This symposium is a leading forum where state-of-the-art innovative results, the latest developments as well as future perspectives relating to robot and human interactive communication are presented and discussed.

The theme of the conference will be «Human-Robot Collaboration and Human Assistance for an Improved Quality of Life».

The conference covers a wide range of topics related to Robot and Human Interactive Communication, involving theories, methodologies, technologies, empirical and experimental studies. Papers related to the study of the robotic technology, psychology, cognitive science, artificial intelligence, human factors, interaction-based robot design and other topics related to human-robot interaction are welcome.

### Papers

Authors should submit their papers electronically in PDF format. For the first submission, a manuscript can be of 6-8 pages. For the final submission, a manuscript should be of 6 pages, with 2 additional pages allowed but at an extra charge. All papers are reviewed using a single-blind review process.

### Special Sessions

Special sessions provide a forum for focused discussions on new topics and innovative applications of established approaches. A special session consists of at least four related papers that must be submitted through the regular review process.

### Important Dates/Deadlines

<b>Feb 6, 2017</b>	Proposals for Special Sessions
<b>Mar 19, 2017</b>	Proposals for Workshops/Tutorials
<b>Mar 26, 2017</b>	Special Session Papers Submission
<b>Mar 26, 2017</b>	Regular Papers Submission
<b>May 26, 2017</b>	Notification of Regular Paper Acceptance
<b>Jun 6, 2017</b>	Camera-Ready Final Papers Submission

### Workshops and Tutorials

Proposals for half-day or full-day tutorials or workshops should include: statement of objectives, intended audience, list of prospective speakers, and a list of topics.

### Interactive Video/Demonstration Sessions

Videos and on-site demonstrations, illustrating novel contributions are sought for planned dedicated interactive video/demonstration sessions.

### Competitions

RO-MAN 2017 will host a robot competition as a mean to promote R&D, education, dissemination, and technology transfer in Robotics and contributing scientific topics.

### Organizing Committee

Urbano Nunes, General Chair  
Paulo Peixoto, General Co-chair and Finance Chair  
Eugenio Guglielmelli, Program Chair  
Yasushi Nakauchi, Program Co-chair  
Wolfram Burgard, Program Co-chair  
Michelle Johnson, Program Co-chair

