



2009 IEEE 11th International Conference on Rehabilitation Robotics, ICORR 2009 Kyoto, Japan, June 23-26, 2009

Sponsored by: IEEE Robotics & Automation Society & Engineering in Medicine & Biology Society

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- Japan Society for the Promotion of Science
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- Ritsumeikan University, Research Center for Sports and Healthcare Technology
- Ritsumeikan University, Advanced Robotics Research Center

2nd Call for Papers

The 2009 IEEE 11th International Conference on Rehabilitation Robotics, ICORR 2009, will be held on June 23-26, 2009, in Kyoto International Conference Center, Japan. The theme of the conference is "Reaching Users & the Community." ICORR 2009 conference invites submissions of high quality research papers describing original work on the basic sciences of rehabilitation robotics, novel designs, their employment in clinical trials and case studies, and their relevance to end users. The conference will be focused on the following topics:

- Assistive Robotics
- Therapeutic Robotics
- Mechatronics in Prosthetics
- Artificial Human Exoskeletons
- Psychosocial Robotics
- Robotics for Caregiving
- Neural-Machine Interfaces & Control
- Robotics for Human-Motion Analysis
- Evaluation & Clinical Experience

Contributed Papers: All papers for submission must be prepared strictly following the IEEE PDF requirements for creating PDF documents for IEEE Xplore®. The standard number of pages is 6 and minimum/maximum should be 4 and 10, and from page 7 extra fees will be charged. All paper submitted for the main conference will be reviewed and included in the Interactive Sessions, and some brilliant papers selected in the review process will be invited for additional presentation in the Podium Sessions. All accepted papers will be included in the conference proceedings and IEEE Xplore®. Detailed instructions for paper preparation and submission will be available on the conference web site.

Organized SIGs (Special Interest Groups): Organizers are invited to form their special interest groups in the Interactive Sessions. Proposers should submit a brief statement of purpose for the session as well as the abstracts of the papers to be included. A typical organized SIG consists of 4 to 5 related papers. Please see detailed instructions in the conference web site.

Workshops/Tutorials: Pre-conference Workshops/Tutorials will be held on June 23. The aim of the Workshops and Tutorials is to provide focused discussion of new or innovative topics. We invite you to organize Workshops or Tutorials (including laboratory presentations) related to the conference themes. A Proposal must include (1) session form (e.g. laboratory session, workshop or tutorial) and title, (2) statement of objectives, (3) organizers name(s), affiliation(s), and contact information, (4) list of speakers and topics, and approximate time, and (5) intended audience. The submitted manuscripts will not be reviewed and included in a separate proceeding. Please see detailed instructions in the conference web site.

<u>Awards:</u> ICORR Best Paper Award and IEEE TNSRE (Trans. on Neural Systems and Rehab. Eng.) Best Paper Award will be nominated through the review process. All presentation will be evaluated for ICORR Best Presentation Award. Application for ICORR Young Researcher Travel Award will be announced on the web site.

Important Dates:

Proposals for Organized SIGs/Workshops/Tutorials
Submission of full papers and video clips
Paper acceptance notification
Final paper and Workshops/Tutorials manuscript submission

December 22, 2008 January 31, 2009 March 28, 2009 April 25, 2009



http://www.icorr2009.org