



IEEE 10TH
INTERNATIONAL
CONFERENCE ON
REHABILITATION
ROBOTICS

June 13-15, 2007 Noordwijk aan Zee The Netherlands

www.icorr2007.org

Hosted by



TNO Science and Industry www.tno.nl

Delft University
of Technology
bmeche.tudelft.nl



iRv Institute for Rehabilitation Research www.irv.nl

Conference Chair: Bart Driessen

Conference Co-Chair and Scientific Program Chair: Just Herder

Conference Co-Chairand User Involvement Chair: Gert Jan Gelderblom

Conference Theme:



www.icorr2007.org www.rehabrobotics.org

SECOND CALL FOR PAPERS

1C088'07

10™ INTERNATIONAL CONFERENCE ON REHABILITATION ROBOTICS

WELCOME

In the summer of 2007 the 10th edition of the International Conference on Rehabilitation Robotics (ICORR 2007) will take place in the Netherlands. ICORR 2007 will highlight the most recent advances in rehabilitation robotics and their relevance to end users. To emphasize this focus, the theme of the conference is "Robots care!"

SCIENTIFIC PROGRAM

The program for ICORR 2007 will bring both 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, but not limited to, the following topics:

- Assistive robotics
- Therapy robotics
- Orthoses and exoskeletons
- User interfaces and (brain) control
- Socially interactive robotics
- Robotic environments and companions
- Evaluation and user experience
- Biorobotics and biomimetics

The program consists of different types of presentations, some of them new to this conference: Plenary lectures, Podium presentations, Interactive presentations, Laboratory presentations, User Forums, and also Special Sessions preceding the conference. Information on these exiting conference elements is available on the ICORR 2007 website. Participants are invited to submit full papers for peer review on the subjects of their interest. Instructions for authors are available on the ICORR 2007 website.

ANNIVERSARY SYMPOSIUM: ROADMAP

To celebrate the 10th anniversary a special symposium will be held in combination with the conference, dedicated to formulating a research roadmap on fundamental issues and future research directions. Information is available on the ICORR 2007 website. If you are interested in participating, please contact the conference chairs at chair@icorr200.org

LOCATION AND VENUE

The ICORR 2007 conference venue will be Noordwijk aan Zee ('Beach of Amsterdam'), close to Amsterdam and Schiphol international airport. The conference activities will all be taking place in the Palace Hotel that is reserved exclusively for the conference (www.palacehotel.nl). Details will be made availablethrough the ICORR 2007 website.

IMPORTANT DATES

November 15, 2006: First call for papers
December 10, 2006: Online submission opens
January 4, 2006: Second call for papers

February 4, 2007: Full draft papers submission deadline

March 25, 2007: Acceptance notifications
April 14, 2007: IEEE copyright forms due
April 15, 2007: Last day of early registration

May 2, 2007: Final IEEE-compliant-PDFs submission deadline

June 13-15, 2007: ICORR Conference

FURTHER INFORMATION

Please visit the ICORR 2007 conference website at www.icorr2007.org or contact the ICORR 2007 conference secretariat:

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see you in Holland in 2007!









