



**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

Dear Prospective Exhibitor,

It is with great excitement that the organizers extend an invitation for you to exhibit at the 2009 IEEE 11th International Conference on Rehabilitation Robotics (ICORR 2009) that will be held on June 23-26, 2009, at Kyoto International Conference Center, Kyoto, Japan.

While the traditional themes of assistive robotics and therapeutic robotics are very important from the start of the conferences, the ICORR 2009 Executive Committee set the topics to include mechatronics in prosthetics, artificial human exoskeletons, psychosocial robotics, robotics for caregiving, neural-machine interfaces & control, robotics for human-motion analysis, and evaluation & clinical experience.

The main theme of the conference is "Reaching Users & the Community," reflecting the strong demands on the rehabilitation robotics researchers to bring the fruits of their efforts to users and the community who wish to utilize them in their daily life. We will invite audiences to include clinicians and users, which will allow for fascinating dialogue to take place throughout the conference. The 2009 Committee are also planning travel awards for young researchers from foreign countries (sponsored by the Japan Society for the Promotion of Science) and for users that will allow them to attend the conference, interact with the scientists and product developers, and see new devices. We are anticipating that ICORR 2009 will have 250-300 attendances, which are almost same or much than ICORR 2005 in Chicago and ICORR 2007 in The Netherlands.

The ICORR 2009 Executive Committee is committed to quality, excitement and hospitality. We have secured keynote speakers at the forefront of our science and planned an exciting and productive four-day meeting.

This conference is an excellent means for showcasing your products and technology to researchers, scientists, therapists, clinicians, and users. We enthusiastically encourage you to consider sponsoring, exhibiting, and participating in ICORR 2009. Please frequently check <http://icorr2009.org/> for updated information.

We very much look forward to discussing your exhibit and seeing you in Kyoto.

Sincerely,

A handwritten signature in black ink that reads 'Koji Shibuya'.

Koji Shibuya
ICORR 2009 Exhibit Chair

A handwritten signature in black ink that reads 'Kiyoshi Nagai'.

Kiyoshi Nagai
ICORR 2009 General Chair

General Exhibitor Information

Exhibition Dates and Hours

Tuesday, June 23, 2009

13:00 – 17:00 Exhibitor set-up

Wednesday, June 24, 2009

10:00 – 17:00

Thursday, June 25, 2009

9:00 – 17:00

Friday, June 26, 2009

9:00 – 13:00

13:00 – 17:00 Dismantle

Exhibit Space

All exhibit booths are 2m x 2m with a table and a fluorescence lamp, and a sign identifying the company name will also be provided in each booth. If any special requests are necessary regarding booth equipment, these must be made more than seven days before the opening of the conference. The exhibit hall will be located at the Annex 1 in the Kyoto International Conference Center. The interactive sessions and the academic exhibits will be held in the exhibit hall every day.

Space Assignment

Spaces will be assigned by the Exhibits Committee. Applications received after March 31, 2009 will be assigned space based on availability and require payment in full.

Official Service Contractor

Convention Linkage, Inc.

E-mail: cl 'at' c-linkage.co.jp

Telephone: +81-6-6377-2070

Fax: +81-6-6377-2075

Contact: Atsushi Dotetsuka

Complete details will be provided in an exhibitor kit after deposit is received.

Booth Rental and Advertising

Booth: JPY 105,000 (incl. VAT)

Ads 1/2 pg: JPY 42,000 (incl. VAT)

full pg: JPY 63,000 (incl. VAT)

tote bag inserts: JPY21,000 (incl. VAT)

One free conference registration including proceedings, Gala dinner and other functions are part of the booth rental fee. All other exhibit personnel receive Exhibits Only badges. All exhibitors and sponsors will be allowed to be represented with a logo and link on the conference website. Payment in full is due by April 25, 2009.

Promotion of User Demonstration

For the promotion of demonstrations by users at the exhibits, the ICORR 2009 Executive Committee is planning to support users' costs of attending the exhibits. Details are not decided now, but the exhibitors will be informed on April or May 2009, if they tell the prospective number of invited users to the ICORR 2009 contacts.

Cancellation

In the event that an exhibitor chooses to cancel any advertising, or booth a charge will apply to defray costs. Before April 25, 2009 the charge will be 25% of the total exhibition fee. No refunds will be given after April 25, 2009.

ICORR 2009 Contacts

Noriyuki Tejima, Local Arrangement Chair

Phone: +81-77-561-2880

Fax: +81-77-561-2665

E-mail: tejima 'at' se.ritsumeai.ac.jp



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

APPLICATION FOR EXHIBIT SPACE AND ADVERTISEMENT

2009 IEEE 11th International Conference on Rehabilitation Robotics

EXHIBIT BOOTH SPACE AND ADVERTISEMENT FEES

Exhibit booth: _____ JPY 105,000

1/2 page ad _____ JPY 42,000 Full page ad _____ JPY 63,000

Toto bag inserts _____ JPY21,000

JPY _____ TOTAL

Company name: _____

Contact person: _____

Street address: _____

City: _____ State/Prov: _____ ZIP: _____

Country: _____

Phone: _____ Fax: _____

Email: _____

Fax completed form to:
ICORR exhibit registration
Fax: +81-77-561-2665

I am authorized by my company to contract for exhibit space, advertisement, or sponsorship at ICORR as indicated above and I have carefully read, understood, and accepted the information and conditions contained herein.

Print Name _____ Title _____

Signature _____ Date _____

Methods of payment will be informed after the application form is accepted.

Booth Image

