

## Conference Venue: Science City

ETH Zurich is one of the most prestigious scientific and technical universities in the world. It provides an ideal environment for education and research. Since 2003, ETH has been steadily developing its Science City university campus on the Hönggerberg site. Science City is a model university for the 21st century and sees itself as a place where science, business and the general public come together. A city district for a «Thinkers' Culture» is being created, where students, researchers and visitors can meet and realise new ideas.

## Confirmed keynote speakers

**Olaf Blanke** EPFL Lausanne  
Southern California  
**Skip Rizzo** University of California  
**Tim Lüth** Technical University Munich  
**Zev Rymer** Rehabilitation Institute of Chicago  
**Hugh Herr** Massachusetts Institute of Technology, MIT  
**Carolee Winstein** University of Southern California

Local organization committee:  
**ICORR Robert Riener**  
**Roger Gassert**  
**INRS Gery Colombo**  
**Andreas Luft**  
**Silvestro Micera**  
**ICVR Kynan Eng**  
**Tamar Weiss**  
**Daniel Kiper**

Further information  
Visit the conference websites  
[www.icorr2011.com](http://www.icorr2011.com)  
[www.inrs2011.com](http://www.inrs2011.com)  
[www.virtual-rehab.org](http://www.virtual-rehab.org)

design: [www.aehler22mfischer.ch](http://www.aehler22mfischer.ch)

# rehab week

zurich

June 27 to July 1  
2011 zurich, switzerland

ICORR2011 International Conference on  
Rehabilitation Robotics  
INRS2011 International Robotics  
Symposium 2011  
ICVR2011 International Conference  
on Virtual Rehabilitation 2011

[www.rehabweekzurich.com](http://www.rehabweekzurich.com)

## Welcome

In the summer of 2011 three international conferences in the field of Rehabilitation Science and Engineering will join forces for a week of intensive cross-disciplinary knowledge transfer. The International Conference on Rehabilitation Robotics, **ICORR2011**, the International Neurorehabilitation Symposium, **INRS2011**, and the International Conference on Virtual Rehabilitation, **ICVR2011**, will host clinicians and engineers exchanging their experience in different research areas. This great event will take place in Zurich, Switzerland, from June 27 until July 1, 2011.

## Welcome to Zurich

A cosmopolitan city in the heart of Europe, Zurich is located on a clear lake surrounded by beautiful mountains. It embraces history, heritage, culture and art with rich cultural influences and diversity. Come and enjoy a taste of uniquely Swiss hospitality. For travel information see [www.zuerich.com](http://www.zuerich.com)

# rehab

**Location and Date**  
ETH Zurich, Science City  
June 27 - July 1, 2011

### Timetable

**INRS 2011** Monday to Wednesday June 27 - 29

**ICVR 2011** Monday to Wednesday June 27 - 29

**ICORR 2011** Wednesday to Friday June 29 - July 1

**Gala Dinner** June 29  
**INRS 2011, ICVR 2011, ICORR 2011**

# week

### INRS 2011

The INRS is an international conference organized in Zurich since 2004. World class clinicians present and discuss the progress in the field of neurorehabilitation. The focus of the conference will be on new technologies in neurorehabilitation, the latest evidence based research results and hands-on workshops.

### ICVR 2011

The ICVR is a bi-annual international conference that provides an overview of novel technological and clinical developments in the field of virtual reality and augmented reality applied to rehabilitation. This conference will focus in particular on clinical validation studies, low-cost systems, avatars and Internet-enabled tele-rehabilitation.

### ICORR 2011

The ICORR is a biannual international conference that highlights the latest results from world leading research labs and clinics in the field of rehabilitation robotics. A special focus will be on clinical evaluation and promotion of interaction between engineers, clinicians and therapists. The conference will also include patient testimonials as well as sessions about standardization of technology, technology transfer, and assessment tools.