



The first “Augmented Human (AH)” International Conference  
April 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> 2010 in Megève ski resort, France,  
1 hour drive from Geneva, Switzerland



AH 2010 full information:  
<http://www.augmented-human.com>

The AH international conference focuses on scientific contributions towards augmenting humans capabilities through technology for increased well-being and enjoyable human experience. The topics of interest include, but are not limited to:

Augmented and Mixed Reality  
Internet of Things  
Augmented Sport  
Sensors and Hardware  
Wearable Computing  
Augmented Health  
Augmented Well-being  
Smart artifacts & Smart Textiles  
Augmented Tourism and Games

Ubiquitous Computing  
Bionics and Biomechanics  
Training/Rehabilitation Technology  
Exoskeletons  
Brain Computer Interface  
Augmented Context-Awareness  
Augmented Fashion  
Safety, Ethics and Legal Aspects  
Security and Privacy Aspects

The proceedings of the conference will be published in the ACM Digital Library as a volume in its International Conference Proceedings Series.

Award: The best paper of the conference will receive an award of 2000 Euros in cash and a 5 day well-being holiday package to be spent in one of the luxury SPA hotels of Megève. The award is sponsored by the French pôle de compétitivité for sport products and services called <http://www.sporaltec.fr>



Important Dates:

Paper submission deadline: **January 10<sup>th</sup> 2010**  
Author notification: **February 10<sup>h</sup> 2010**  
Camera-ready copy: **February 22<sup>th</sup> 2010**

General Co-Chairs:

Hideo Saito, Keio University, Japan  
Jean-Marc Seigneur, University of Geneva, Switzerland

Program Co-Chairs:

Guillaume Moreau, Ecole Centrale de Nantes, France  
Pranav Mistry, MIT Media Lab, USA

Organisation Chair:

Jean-Marc Seigneur, University of Geneva, Switzerland

Augmented/Mixed Reality Co-Chairs

Guillaume Moreau, Ecole Centrale de Nantes, France  
Masahiko Inami, Keio University, Japan

Brain Computer Interface Co-Chairs:

Karla Felix Navarro, University of Technology Sydney, Australia  
Ed Boyden, MIT Media Lab, USA

Biomechanics and Human Performance Chair:

Guillaume Millet, Laboratoire de Physiologie de l'Exercice de Saint-Etienne, France

Wearable Computing Chair:

Bruce Thomas, University of South Australia

Security and Privacy Chair:

Jean-Marc Seigneur, University of Geneva, Switzerland

Program Committee:

Peter Froehlich, Forschungszentrum Telekommunikation Wien, Austria  
Pranav Mistry, MIT Media Lab, USA  
Jean-Marc Seigneur, University of Geneva, Switzerland  
Guillaume Moreau, Ecole Centrale de Nantes, France  
Guillaume Millet, Laboratoire de Physiologie, Saint-Etienne, France  
Jacques Lefaucheur, JLX3D, France  
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Didier Seyfried, INSEP, France  
Christian Jensen, Technical University of Denmark  
Steve Marsh, National Research Council Canada  
Hideo Saito, Keio University, Japan  
Narayanan Srinivasan, University of Allahabad, India  
Qunsheng Peng, Zhejiang University, China  
Karla Felix Navarro, University of Technology Sydney, Australia  
Brian Caulfield, University College Dublin, Ireland  
Masahiko Inami, Keio University, Japan  
Ed Boyden, MIT Media Lab, USA  
Bruce Thomas, University of South Australia  
Franck Multon, Université de Rennes 2, France