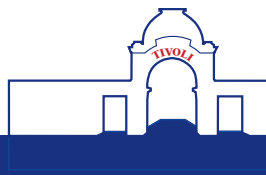




9TH MICCAI CONFERENCE



MICCAI 2006

9TH INTERNATIONAL
CONFERENCE ON
MEDICAL IMAGE COMPUTING AND
COMPUTER ASSISTED INTERVENTION

1-6 OCTOBER · 2006

COPENHAGEN · DENMARK



WWW.MICCAI2006.DK



General Chair:

Mads Nielsen, ITU, DK

Programme Chair:

Rasmus Larsen, DTU, DK

Workshop and Tutorial Chair:

Jon Sporring, DIKU, DK

IMPORTANT DATES

Workshop Proposals Due

15 November 2005

Paper Submission

10 March 2006

Early Registration before

1 July 2006

Tutorials

1 October 2006

Conference Days

2-4 October 2006

Workshops

5-6 October 2006

MICCAI is the premiere international conference in the fields of Medical Image Processing and Computer Assisted Surgery and Therapy.

MICCAI typically attracts over 600 world leading scientists, engineers and clinicians from a wide range of disciplines associated with medical imaging and computer assisted surgery. It provides a unique opportunity for interaction between these different groups and with industrial partners and also provides students the chance to interact with the top researcher from across the globe.

The greater Copenhagen region in Denmark and the Skaane region in Southern Sweden hosts 14 universities and a large concentration of pharmaceutical and biotech industry as well as 26 hospitals. This makes Copenhagen the capitol of one of the most important life science centres in Europe.

In 2006 the meeting will be held for the first time in Scandinavia, at the concert hall of the famous Tivoli gardens and at the IT University of Copenhagen, Denmark.

The main topics of the conference include:

- Medical Image Computing
- Computer Assisted Interventional Systems and Robotics
- New Applications for Specific Imaging Systems
- Bioscience Applications and Computer-Aided Diagnosis
- Visualisation and Feedback

For further information, paper submission and registration, please visit the MICCAI 2006 website at WWW.MICCAI2006.DK, send a mail to info@miccai2006.dk or call the meeting secretariat at +45 7020 0305 at 9 a.m.- 5 p.m. CET.

