

12. MICCAI 2006 PROGRAM – OVERVIEW

Sunday, Oct. 1st	Monday, Oct. 2nd	Tuesday, Oct. 3rd
IT University C	Tivoli Concert Hall A B	
Tutorials & Workshops	Scientific Sessions	
	Access 7:30-19:00	Access: 7:30-17:30
9:00 Workshops W1; W2; W3 & Tutorials T1; T2	9:00 Opening remarks 9:15 MICCAI Society 9:30 O1-1 Oral Session	8:30 Keynote: Thomas Sinkjær 9:30 MICCAI 2007 9:45 O2-1 Oral Session
10:40-11:00: Break	10:30-11:00: Break	10:30-11:00: Break
11:00 Workshops W1; W2; W3 & Tutorials T1; T2	11:00 O1-2 Oral Session	11:00 O2-2 Oral Session
12:00-13:30: Lunch	12:00-13:05: Lunch/Exhibition	12:00-13:05: Lunch/Exhibition
13:30 Workshops W1; W2; W3 & Tutorials T1; T3	13:05 GE Sponsor Presentation 13:15 O1-3 Oral Session O1-4 Oral Session	13:05 NDI Sponsor Presentation 13:15 O2-3 Oral Session
15:10-15:30: Break	15:15 Poster Teasers	14:15 Poster Teasers
15:30-18:30 Workshops W1; W2; W3 & Tutorials T1; T3	16:15-18:30 Poster Sessions incl. Wine & Cheese P1-1; P1-2; P1-3; P1-4	15:15 Poster Sessions incl. Coffee, Tea, Soft Drinks etc. P2-1; P2-2; P2-3; P2-4; P2-5
18:30-21:30 Welcome Reception D	19:30-20:30 Soccer Match H	17:00 Social Events E F G 19:00-24:00 Conference Dinner C

Podium and Poster Sessions

O1-1: Bone Shape Analysis	P1-1: Shape Analysis and Morphometry
O1-2: Robotics and Tracking	P1-2: Simulation and Interaction
O1-3: Segmentation	P1-3: Robotics and Intervention
O1-4: Analysis of Diffusion Tensor MRI	P1-4: Cardio-vascular Applications
O2-1: Image Analysis in Oncology	P2-1: Clinical Applications I
O2-2: Brain Atlases and Segmentation	P2-2: Registration I
O2-3: Cardiac Motion Analysis	P2-3: Segmentation I
O3-1: Motion in Image Formation	P2-4: Validation and Quantitative Image Analysis
O3-2: Image Guided Intervention	P2-5: Brain Image Processing
O3-3: Brain Analysis and Registration	P3-1: Clinical Applications II
	P3-2: Registration II
	P3-3: Segmentation II



Wednesday, Oct. 4th	Thursday, Oct. 5th	Friday, Oct. 6th
	IT University C	
	Workshops	
Access: 7:30 - 18:00		
8:30 O3-1 Oral Session 9:30 Keynote: Terry Jernigan	9:00 Workshops W4; W5; W6; W7; W8	9:00 Workshops W9; W10; W11; W12
10:30-11:00: Break	10:40-11:00: Break	10:40-11:00: Break
11:00 O3-2 Oral Session	11:00 Workshops W4; W5; W6; W7; W8	11:00 Workshops W9; W10; W11; W12
12:00-13:05: Lunch Lunch/Exhibition	12:00-13:30: Lunch	12:00-13:30: Lunch
13:05 Siemens Corporate Research Sponsor Presentation	13:30 Workshops W4; W5; W6; W7; W8	13:30 Workshops W9; W10; W11; W12
13:15 Poster Teasers	15:10-15:30: Break	15:10-15:30: Break
14:15 Poster Sessions incl. Coffee, Tea, Soft Drinks etc. P3-1; P3-2P3-3	15:30-18:00 Workshops W4; W5; W6; W7; W8	15:30-18:00 Workshops W9; W10; W11; W12
16:00 O3-3 Oral Session		
17:00 Student Awards		
17:15-17:30 Closing Remarks		

Tutorials and Workshops

T1: Tutorial on Image-Guided Adaptive Radiation Therapy
T2: Tutorial on Medical Robotics and Computer-Integrated Surgery
T3: Tutorial on Neuromorphometry
W1: Open Source and Data for Medical Image Computing and Computer-Assisted Intervention
W2: Computational Biomechanics for Medicine
W3: International Workshop on Mathematical Foundations of Computational Anatomy: Geometrical and Statistical Methods in Non-Linear Image Registration
W4: Joint Disease Workshop
W5: Microscopic Image Analysis with Applications in Biology
W6: Craniofacial Image Analysis for Biology, Clinical Genetics, Diagnostics and Treatment
W7: Medical Robotics Workshop
W8: Medical Image Processing: The Challenges in Clinical Oncology
W9: From Statistical Atlases to Personalized Models: Understanding Complex Diseases in Populations and Individuals
W10: Computer Vision for Intravascular and Intracardiac Imaging
W11: Workshop on Augmented Environments for Medical Imaging and Computer-Aided Surgery
W12: Biophotonocis Imaging for Diagnostics and Treatment