Schedule Overview

Monday, September 16th 2013

	Auditorium	Room 351	Room 402	Room 15
09:00	**Welcome and Opening**			
09:30	Oliver Rheinbach			
10:15	**Coffee break**			
10:45	MS-1 Advances in FETI-DP and BDDC methods	CT-1 Helmholtz equation	MS-3 Non-overlapping discretization methods and how to achieve the DDM-paradigm	CT-2 Implementation strategies
12:25	**Lunch break**			
14:00	Paola F. Antonietti			
14:45	Wolfgang Hackbusch			
15:30	**Coffee break**			
16:00	MS-1 Advances in FETI-DP and BDDC methods	MS-4 Solution techniques for discontinuous Galerkin methods	MS-2 Achieving scalability in domain decomposition methods: advances in coarse spaces and alternatives	CT-3 Flow and porous media

Tuesday, September 17th 2013

	Aula Magna	Room 351	Room 402	Room 15
08:30	Lourenço Beirão da Veiga			
09:15	Johannes Kraus			
10:00	**Coffee break**			
10:30	MS-5 Solvers for isogeometric analysis and applications	MS-4 Solution techniques for discontinuous Galerkin methods	CT-4 Adaptivity in HPC simulations	CT-5 Additive Schwarz methods
12:10	**Lunch break**			
13:30	MS-5 Solvers for isogeometric analysis and applications	MS-6 Efficient solvers for heterogeneous nonlinear problems	MS-7 Domain decomposition techniques in practical flow applications	CT-6 Optimized Schwarz methods
15:10	**Coffee break**			
15:40	Oliver Sander			
16:25	Introduction to Poster Session			
17:00	**Poster Session and Apero**			

Auditorium, Room 351 and Room 402 are located in the Main Building.
Room 15 is located in the Informatics Building.

Wednesday, September 18th 2013

	Aula Magna	Room 351	Room 402	Room 15
08:30	Volker Mehrmann			
09:15	James A. Sethian			
10:00	**Coffee break**			
10:30	MS-8 Domain decomposition methods in implementations	MS-6 Efficient solvers for heterogeneous nonlinear problems	MS-9 Parallel multigrid methods	CT-7 Parallelization in time
12:10	**Sandwich lunch break**			
13:00	MS-8 Domain decomposition methods in implementations	MS-6 Efficient solvers for heterogeneous nonlinear problems	CT-8 Maxwell's equation	CT-9 Inverse problems
14:30	**Social program**			

Thursday, September 19th 2013

	Aula Magna	Room 351	Room 402	Room 15
08:30	Marina Vidrascu			
09:15	Joachim Schöberl			
10:00	**Coffee break**			
10:30	MS-10 Efficient solvers for frequency domain wave problems	MS-11 Domain decomposition methods for environmental modeling	CT-10 Preconditioners and solvers	CT-11 Non-matching meshes
12:10	**Lunch break**			
14:00	Christine Bernardi			
14:45	Olof B. Widlund			
15:30	**Coffee break**			
16:00	MS-10 Efficient solvers for frequency domain wave problems	MS-12 Efficient solvers	CT-12 Multiphysics problems	CT-13 Parallelization in time
18:00	**Business Meeting of the International Scientific Committee (Room 4 in the Informatics building)**			
20:00	**Dinner of the International Scientific Committee with the Invited Speakers (Bus from USI)**			

Friday, September 20th 2013

	Aula Magna	Room 351	Room 402
08:30	MS-13 Space-time parallel methods	MS-12 Efficient solvers	CT-14 FETI and BDD methods
10:10	**Coffee break**		
10:40	Marco Discacciati		
11:25	Jinchao Xu		
12:10	Closing		
12:40	**Lunch break**		