

Time	Lecture room			
	Plenary talks (Chair: Quarteroni)			
09:00 – 09:45	Valli: The Swiss Carpet Preconditioner: A Simple Parallel Preconditioner of Dirichlet-Neumann Type [p. 22]			
09:45 – 10:30	Langer: Boundary and Finite Element Tearing and Interconnecting Methods. [p. 21]			
10:30 – 11:00	Coffee break			
	Minisymposia			
	MS09 FETI and Neumann-Neumann Domain Decomposition Methods (Klawonn, Pierson, Widlund) [p. 41]	MS07 Parallel Finite Element Software (Bastian, Wieners) [p. 37]	MS03 Recent Developments for Schwarz Methods (Gander) [p. 27]	
	Lecture room	Room 005	Room 049	Room 055
11:00 – 11:25	Stefanica: Parallel FETI Algorithms for Mortars [p. 42]	Banaś: A Model for Parallel Adaptive Finite Element Software [p. 37]	Dolean: A Non-Overlapping Schwarz Type Algorithm for the Resolution of the Euler Equations [p. 29]	
11:25 – 11:50	Rheinbach: Some Computational Results for Dual-Primal FETI Methods for Three Dimensional Elliptic Problems [p. 42]	Pflaum: Parallelization Concepts of the Library EXPDE [p. 37]	Rohde: Overlapping Schwarz Waveform Relaxation for Convection Dominated Nonlinear Conservation Laws [p. 30]	
11:50 – 12:15	Rey: An Hybrid Domain Decomposition Method [p. 43]	Wieners: Distributed Point Objects: A New Concept for Parallel Finite Elements [p. 37]	Martin: Domain Decomposition Methods for Unsteady Convection Diffusion Equation [p. 30]	
12:15 – 12:40	Fragakis: A Family of FETI-Derived Preconditioners for the Primal Substructuring Method: Application to Multiple Right-Hand Side Problems and Implicit Dynamic Analysis [p. 43]	Bastian: Towards a Unified Framework for Finite Element Computations [p. 37]	Rapin: A Stabilized Three Field Domain Decomposition Formulation for Advection-Diffusion Problems and its Iterative Decoupling [p. 30]	
12:40 – 14:00	Lunch break			