

Time	Minisymposia			
	MS09 FETI and Neumann-Neumann Domain Decomposition Methods (Klawonn, Pierson, Widlund) [p. 41]	MS01 Collaborating Subdomains for Multi-Scale Multi-Physics Modelling (Chow, Lai) [p. 23]	MS03 Recent Developments for Schwarz Methods (Gander) [p. 27]	
	Lecture room	Room 005	Room 049	Room 055
09:00 – 09:25	Dryja: A Dual-Primal FETI Method with Face Constraints for Mortar Discretization of Elliptic Problems [p. 44]	Anthonissen: Local Defect Correction Techniques Applied to a Combustion Problem [p. 24]	Roux: Approximation of Optimal Interface Boundary Conditions for Two-Lagrange Multiplier FETI Method [p. 30]	
09:25 – 09:50	Proskurowski: A FETI-DP Method for the Mortar Discretization of Elliptic Problems with Discontinuous Coefficients [p. 44]	Garbey: Heterogeneous Domain Decomposition for Boundary Layer Problems [p. 25]	Vandewalle: Optimized Overlapping Schwarz Methods for Parabolic PDEs with Time-Delay. [p. 31]	
09:50 – 10:15	Toselli: FETI and Neumann-Neumann Preconditioners for hp Finite Element Approximations on Anisotropic Meshes: Algorithms and Theory [p. 44]	Veldman: Interaction Laws in Viscous-Inviscid Coupling [p. 25]	Laayouni: Non-Overlapping Optimized Domain Decomposition Methods in Spherical Coordinates [p. 31]	
10:15 – 10:40	Vasseur: FETI and Neumann-Neumann Preconditioners for hp Finite Element Approximations on Anisotropic Meshes: Numerical Validation [p. 44]	Chow: Electronic Packaging and Reduction in Modelling Time Using Domain Decomposition [p. 25]	Japhet: A New Cement to Glue Non-conforming Grids with Robin Interface Conditions: The Finite Element Case [p. 31]	
10:40 – 11:15	Coffee break			
	Lecture room			
	Plenary talk (Chair: Hoppe)			
11:15 – 12:00	Schütte: Domain Decomposition for Metastable Dynamical Systems [p. 21]			
12:00 – 12:20	Closing Ceremony			
12:20 – 14:00	Lunch			