

Schedule Overview

Sunday, July 5th 2015

19:00	Welcome Reception at Ocean View
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Monday, July 6th 2015

	Baeknok Hall A	202A	202B
8:30	Opening Ceremony		
9:00	Panayot Vassilevski		
9:45	Coffee Break		
10:15	MS4-1 Domain Decomposition with Adaptive Coarse Spaces in Finite Element and Isogeometric Applications	MS3-1 Space-Time Domain Decomposition Methods	CT-1 Domain Decomposition Methods for Applications
11:55	Lunch at Delizia		
14:00	Yuri Bazilevs		
14:45	Andrew Wathen		
15:30	Coffee Break		
16:00	MS4-2 Domain Decomposition with Adaptive Coarse Spaces in Finite Element and Isogeometric Applications	MS3-2 Space-Time Domain Decomposition Methods	CT-2 Optimized Schwarz Methods

Tuesday, July 7th 2015

	Baeknok Hall A	202A	202B
9:00	Jysoo Lee		
9:45	Coffee Break		
10:15		MS5-1 Domain Decomposition and High Performance Computing	CT-3 Fast Solvers for Nonlinear and Unsteady Problems
11:55	Lunch at Delizia		
14:00	MS7-1 Efficient Solvers for Electromagnetic Problems	MS5-2 Domain Decomposition and High Performance Computing	CT-4 Domain Decomposition Methods with Lagrange Multipliers
15:40	Coffee Break		
16:10	Lori Badea		
16:55	Luca F. Pavarino		
17:40	Introduction to Poster Session		
18:00	Poster Session and Apero at 1st Floor Lobby		

Ocean View is located in the fifth floor.
Baeknok Hall is located in the first floor.
Delizia is located in the third floor.

Wednesday, July 8th 2015

	Baeknok Hall A	202A	202B
9:00	Felix Kwok		
9:45	Coffee Break		
10:15	MS6 Domain Decomposition Methods and Parallel Computing for Optimal Control and Inverse Problems		CT-5 Efficient Methods and Solvers for Applications
11:55	Lunch at Delizia		
14:00	Sang Joon Shin		
14:45	Moving		
14:50	MS7-2 Efficient Solvers for Electromagnetic Problems	MS14 Tutorial for Domain Decomposition on Heterogenous HPC	MS11-1 Birthday Minisymposium Ralf Kornhuber (60th Birthday)
16:30	Coffee Break		
17:00	CT-6 Multiphysics Problems	MS8 Domain Decomposition Methods for Multiscale PDEs	MS11-2 Birthday Minisymposium Ralf Kornhuber (60th Birthday)
18:40	Moving		
19:00	Banquet at Cao Cao		

Thursday, July 9th 2015

	Baeknok Hall A
8:30	Clark Dohrmann
9:15	Nicole Spillane
10:00	Moving
10:30	Social Program
18:00	International Scientific Committee Meeting
20:00	Dinner of ISC and LOC with invited speakers

Friday, July 10th 2015

	Baeknok Hall A	202A
9:00	MS-12 Recent Approaches to Nonlinear Domain Decomposition Methods	CT-7 Coarse Space Selection Strategies
10:40	Coffee Break	
11:10	Frédéric Nataf	
11:55	Closing Ceremony	
12:10	Lunch at Delizia	