Pre-School on Inverse Problems
April 13 -17, 2015

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 9:55	**S. Zelditch (Course 1)**	**S. Zelditch (Course 3)**	**M. Salo (Course 5)**	**M. Salo (Course 6)**	**G. Uhlmann (talk 1)**
10:00 - 10:55	**A. Ruiz (Course 1)**	**A. Ruiz (Course 3)**	**A. Ruiz (Course 4)**	**A. Ruiz (Course 5)**	**T. Zhou (survey talk)**
10:55 - 11:25	Coffee break				
11:25 - 12:20	**M. Salo (Course 1)**	**M. Salo (Course 3)**	**L. Tzou (survey talk)**	**S. Siltanen (talk 1)**	**G. Uhlmann (talk 2)**
12:30 - 14:00	Lunch				
14:00 - 14:55	**S. Zelditch (Course 2)**	**S. Zelditch (Course 4)**	Free afternoon	**L. Tzou (talk 2)**	
15:00 - 15:55	**A. Ruiz (Course 2)**	**M. Salo (Course 4)**		**A. Ruiz (course 6)**	
15:55 - 16:30	Coffee break			Coffee break	
16:30 - 17:25	**M. Salo (Course 2)**	**L. Oksanen (survey talk)**		**S. Siltanen (talk 2)**	

Minicourses

Alberto Ruiz : on inverse scattering and the Calder ón problem
Mikko Salo : on the geodesic X-ray transform
Steve Zelditch : on spectral rigidity for analytic domains

Survey talks

Lauri Oksanen : on the Boundary Control Method
Samuli Siltanen : on reconstruction methods
Gunther Uhlmann : on Boundary Rigidity
Leo Tzou : on Inverse problems with partial data in dimension two
Ting Zhou : on Cloaking and Invisibility issues