

# Program

Time	Sunday 28/6	Monday 29/6	Tuesday 30/6	Wednesday 1/7	Thursday 2/7
09:30-10:30		Tomasiello	Lambert	H.C. Kim	Pomoni
10:30-11:30	<i>arrival</i>				
11:30-12:30		Mori	Rodriguez-Gomez	Minahan	Zafrir
12:30-14:30	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>
14:30-15:30	K. Lee	S. Kim	<i>excursion to Caesarea</i>	Schmude	Richmond
15:30-16:30					
16:30-17:30	Yonekura				
18:30-19:30	<i>reception</i>		<i>dinner at Caesarea</i>		

# Lecture Titles

Kimyeong Lee: 5d and 6d Superconformal Field Theories

Yonekura: 6d SCFTs compactified on a circle/torus

Tomasiello: Six-dimensional conformal field theories from string theory

Mori: M5-branes and Wilson surfaces in AdS<sub>7</sub>/CFT<sub>6</sub> correspondence

Seok Kim: Counting solitons in 5d/6d QFTs

Neil Lambert: Instanton operators and enhanced symmetries

Diego Rodriguez-Gomez: 5d theories on curved backgrounds, deformations and instantons

Hee-Cheol Kim: Duality walls in 5d gauge theories

Minahan: Supersymmetric gauge theories in six and seven dimensions

Schmude: Rigid supersymmetry in five dimensions, geometry and notions of holomorphy

Elli Pomoni: TN partition functions and Toda 3-point functions

Zafir: 5d SCFTs from brane webs and O7-planes

Richmond: Supersymmetric gauge theories on five-manifolds