

Workshop on *Holography for black holes and cosmology* - April 14 - April 18, 2014
Convention Program

	Monday	Tuesday	Wednesday	Thursday	Friday
	14-apr	15-apr	16-apr	17-apr	18-apr
8:30 - 9:30	REGISTRATION (FORUM A)				
9:30 - 10:30	Tom Hartman	Eric Perlmutter	Matthias Gaberdiel	Andy Strominger	Diego Hofman
10:30 - 11:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00 - 12:00	Kyriakos Papadodimas	Bin Chen	Ricardo Troncoso	Monica Guica	Gaston Giribet
12:00 - 14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 - 15:00	Alejandra Castro	Free time for discussions	Free time for discussions	Free time for discussions	Free time for discussions
15:00 - 15:30	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
15:30 - 16:30	Finn Larsen	Nabil Iqbal	Free time for discussions	Daniel Grumiller	End of workshop
16:30 - 18:00	Free time for discussions	Free time for discussions	Dionysios Anninos	Free time for discussions	

The workshop banquet will be held on Thursday 17 April at 7.00 p.m.

Speakers (FORUM A)

Dionysios Anninos	<i>On Black holes</i>
Alejandra Castro	<i>AdS2 and Kerr/CFT: random thoughts</i>
Bin Chen	<i>On short interval expansion of Renyi entropy</i>
Matthias Gaberdiel	<i>Large N=4 minimal model holography</i>
Gaston Giribet	<i>The n-string scattering amplitude in AdS3</i>
Daniel Grumiller	<i>Unitarity in flat space holography</i>
Monica Guica	<i>Conformal symmetries of warped AdS3</i>
Thomas Hartman	<i>Conformal field theory at large c</i>
Diego Hofman	<i>Non trivial scaling in 2 dimensions and holography</i>
Nabil Iqbal	<i>Holographic entanglement entropy and gravitational anomalies</i>
Finn Larsen	<i>Logarithmic corrections to black hole entropy v2.0</i>
Kyriakos Papadodimas	<i>The black hole interior in AdS/CFT and the information paradox</i>
Eric Perlmutter	<i>Entanglement and Renyi entropy in 2d CFTs and their duals</i>
Andrew Strominger	<i>Asymptotic symmetries, conservation laws and soft theorems</i>
Ricardo Troncoso	<i>Generalized black holes in three-dimensional spacetime</i>