

Workshop schedule

	Wednesday	Thursday	Friday
9.30-10.30	Vandoren	Ross	Papadodimas
10.30-11.00	<i>coffee</i>	<i>coffee</i>	<i>coffee</i>
11.00-12.00	Craps	van Rees	Compere
12.00-2.00	<i>lunch</i>	<i>lunch</i>	<i>lunch</i>
2.00-3.00	Tanahashi	Camps	Giusto
3.00-3.30	<i>coffee</i>	<i>coffee</i>	<i>coffee</i>
3.30-4.30	Landsteiner	Perlmutter	Wiseman
4.30-5.30		Obers	

Talk titles

Joan Camps

Title: Entanglement entropy and higher derivative gravity

Geoffrey Compere

Title: Chiral Liouville gravity and AdS3

Ben Craps

Title: Infalling shells in hard wall models.

Stefano Giusto

Title: Geometries of D1-D5-P states

Karl Landsteiner

Title: Anomalies and transport: From the quark gluon plasma to Weyl-semimetals on a superstring

Niels Obers

Title: Torsional Newton-Cartan geometry and Lifshitz holography

Kyriakos Papadodimas

TBA

Eric Perlmutter

Title: On entanglement and higher spin theories

Simon Ross

Title: Multipartite entanglement and black holes

Norihiro Tanahashi

Title: Dynamical meson melting in holography

Balt van Rees

Title: The superconformal bootstrap program

Stefan Vandoren

Title: Holographic interaction effects on transport in Dirac semimetals

Toby Wiseman

Title: A microscopic model of supergravity p-branes and its application to holography