

**Focus Week: Recent developments in AdS3 black-hole physics**

	<b>Mon 10</b>	<b>Tue 11</b>	<b>Wed 12</b>	<b>Thu 13</b>	<b>Fri 14</b>
10:30	Coffee	Coffee	Coffee	Coffee	Coffee
11:00	Castro	Bachas	Henneaux	Hofman	Berkooz
11:45	Lee	Taylor	Giusto	Troncoso	Itzhaki
12:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:30	Martelli	Sheikh-Jabbari	Campoleoni	Shaghoulian	Boulanger
15:15	Coffee	Coffee	Coffee	Coffee	Coffee
15:45	Mukhi	Sinha	Mayerson	Skenderis	
18:00	Reception				
19:30			Social dinner		
	Alejandra Castro		Siegel Modular Forms and Black Hole Entropy		
	Kimyeong Lee		Bootstrapping Pure Quantum Gravity in AdS3		
	Dario Martelli		AdS3/CFT2 and F-theory		
	Sunil Mukhi		Entanglement, Replicas and Thetas		
	Costas Bachas		Mixed Weyl anomalies and D-brane charges		
	Marika Taylor		Comments on AdS3, dilaton gravity and SYK		
	Shahin Sheikh-Jabbari		Horizon Fluff: A proposal for black hole microstates		
	Ritam Sinha		Aspects of Thermalization in AdS3/CFT2		
	Marc Henneaux		Tools from conformal higher spins in 3 dimensions and the (4,0) theory in 6 dimensions		
	Stefano Giusto		CFT correlators from microstate geometries		
	Andrea Campoleoni		A glimpse into higher spin geometry from 3D black holes		
	Daniel Mayerson		Supergravity with Boundaries, Chern-Simons Terms and Holographic Casimir Energy		
	Diego Hofman		An infrared realization of dS in AdS2		
	Ricardo Troncoso		Gravitation on AdS3: from Brown-Henneaux to KdV and soft hairy black holes		
	Edgar Shaghoulian		Higher-form symmetries and AdS/CFT		
	Kostas Skenderis		Towards a general AdS/Ricci-flat correspondence		
	Micha Berkooz		Comments on the Random Thirring model		
	Nissan Itzhaki		On the black hole interior in classical string theory		
	Nicolas Boulanger		The Schouten tensor as a connection in the unfolding of 3D conformal higher-spin fields		