



The 3rd International Conference on Holography and its Applications

School of Physics, Damghan University, Damghan, Iran

Saturday 17th Aug 2024



OKANAGAN

Presenter	Title	Time Zone											Chairman
		+3:30 Iran	South Korea	Japan	China	India	Azerbaijan	Russia	Turkey	Qatar	Central European Summer Greece Italy France Germany	GMT Argentina Brazil	
Behnam Pourhassan	Opening	11:00	16:30	15:30	13:00	11:30	10:30	09:30	07:30	04:30	00:30	 Behnam Pourhassan	
Juan Maldacena	The no boundary wavefunction and density matrix of the universe	11:30						10:00	08:00		01:00		
Sudhaker Upadhyay	Thermodynamics of a regular black hole	12:45			14:45				09:15		02:15		
Break		13:00							09:30		02:30		
M.M. (Shahin) Sheikh-Jabbari	Reloading Black Hole Thermodynamics with Noether Charges	14:00					13:30		10:30		03:30		
Shahin Mamedov	Tensor meson couplings in AdS/QCD	15:00				15:30	14:30		11:30		04:30		
Salman Sajad Wani	Quantum information aspects of the problem of time	15:30					15:00		12:00		05:00		
Fabiano F. Santos	AdS/BCFT black hole entropy in Horndeski gravity and holographic transport coefficients	16:00					15:30		12:30	09:30	05:30	 Bayram Tekin	

Zoom link: <https://us06web.zoom.us/j/81961607579?pwd=pLCN3k8mY4mq6po9aGAXbObK70Rv8t.1>

In-person part (UBC-Okanagan)



19:30

16:00

09:00