

GRAVITY@ UCEN 2019

RECENT DEVELOPMENTS IN BLACK HOLE PHYSICS AND COSMOLOGY

INVITED SPEAKERS

Paola Arias (Universidad de Santiago)
Marco Astorino (Universidad Adolfo Ibáñez)
Eugeny Babichev (Laboratoire de Physique Theorique, CNRS, Univ. Paris-Sud)
Pablo Bueno (Instituto Balseiro, Centro Atómico Bariloche)
Mokhtar Hassaine (Universidad de Talca)
Radouane Gannouji (Pontificia Universidad Católica de Valparaíso)
Nicolas Grandi (Universidad Nacional de la Plata)
Benjamin Koch (Pontificia Universidad Católica de Chile)
Olivera Miskovic (Pontificia Universidad Católica de Valparaíso)
Rodrigo Olea (Universidad Nacional Andrés Bello)
Julio Oliva (Universidad de Concepción)
Gonzalo Palma (Universidad de Chile)
Lefteris Papantonopoulos (National Technical University of Athens)
Sourya Ray (Universidad Austral de Chile)
Domenico Sapone (Universidad de Chile)
Jorge Zanelli (Centro de Estudios Científicos)

APRIL 1- 5, 2019 // 9:00 AM - 18:00 PM.

Universidad Central de Chile is glad to announce its second conference dedicated to the study of different aspects of Black Hole Physics and Cosmology. This meeting aims to bring together local and international researchers working in Chile and abroad as well as PhD students and young postdoc fellows.

The activity will take place at Universidad Central, VKII building, Carlos Blin Arriagada auditorium, Av. Santa Isabel 1278, Santiago Centro during the first week of April. Postdocs and PhD student are specially encourage to participate sending an email to: adolfo.cisterna@ucentral.cl

ORGANIZER:

Dr. Adolfo Cisterna (Universidad Central)

CO-ORGANIZER:

Dirección de investigación e innovación
Dirección de Comunicaciones Corporativas

