

**May you live in interesting
times, 2019**

Report of Contributions

Contribution ID: 1

Type: **not specified**

The spins of gravitational wave sources

Friday 21 December 2018 12:35 (25 minutes)

Presenter: Prof. ZALDARRIAGA (IAS PRINCETON), Matías (IAS Princeton)

Contribution ID: 2

Type: **not specified**

How rotating superconductors reveal new physics of superconductivity

Friday 21 December 2018 12:10 (25 minutes)

Presenter: Prof. HIRSCH (UNIVERSITY CALIFORNIA SAN DIEGO UCSD), Jorge (University California San Diego UCSD)

Contribution ID: 3

Type: **not specified**

SkipperCCD, midiendo el universo un electrón a la vez

Friday 21 December 2018 11:20 (25 minutes)

Presenter: Prof. TIFFENBERG (FERMILAB NATIONAL LABORATORY), Javier (Fermilab National Laboratory)

Contribution ID: 4

Type: **not specified**

Cosmología con lentes gravitacionales fuertes

Friday 21 December 2018 10:25 (25 minutes)

Presenter: Prof. MAKLER (CENTRO BRASILEIRO DE PESQUISAS FÍSICAS), Martin (Centro Brasileiro de Pesquisas Físicas (CBPF))

Contribution ID: 5

Type: **not specified**

Experimento CONNIE para la detección de neutrinos de reactor con CCDs

Friday 21 December 2018 11:45 (25 minutes)

Presenter: Prof. BONIFAZI (U. F. DO RIO DE JANEIRO), Carla (Instituto de Física Universidade Federal do Rio de Janeiro)

Contribution ID: 6

Type: **not specified**

Cosmología con lentes gravitacionales débiles: desafíos y oportunidades

Friday 21 December 2018 10:00 (25 minutes)

Presenter: Prof. CHISARI (OXFORD UNIVERSITY), Elisa (Oxford University)

Contribution ID: 7

Type: **not specified**

Precision Physics at the LHC

Friday 21 December 2018 09:35 (25 minutes)

Presenter: Prof. CIERI (MILANO UNIVERSITY), Leandro (Universita di Milano)