

Session Program

15-17 Jan 2020

Iberian Strings 2020

short talk

Santiago de Compostela
Hospederia de San Martiño Pinario Plaza de la Inmaculada, 3 15704 Santiago de Compostela

Wednesday 15 January

17:00

short talk

Session |**Location:** Santiago de Compostela, Hospederia de San Martiño Pinario Plaza de la Inmaculada, 3 15704 Santiago de Compostela

17:00–17:15

Universal properties of Kaluza-Klein gravitons

Speaker

Mr Gabriel Larios

17:15–17:30

Twisted $N=1$ SCFTs and their AdS_3 duals

Speaker

Huibert Het Lam

17:30–17:45

Non-perturbative Mellin Amplitudes

Speaker

Joao Pedro Alves Da Silva

17:45–18:00

Instanton Corrections and Emergent Strings

Speaker

Max Wiesner

18:00–18:15

Discrete symmetries in dimer diagrams

Speaker

Mr Alessandro Mininno

18:15–18:30

Momentum/Complexity Duality and the Black Hole Interior

Speaker

Martin Sasieta

18:30

Thursday 16 January

12:30

short talk

Session |

Location: Santiago de Compostela, Hospederia de San Martiño Pinario Plaza de la Inmaculada, 3 15704 Santiago de Compostela

12:30–12:45

T-duality equivalences beyond string theory

Speaker

Alejandro Vilar López

12:45–13:00

Extremal Rotating Black Holes in Einsteinian Cubic Gravity

Speaker

David Pereñíguez Rodríguez

13:00

17:30

short talk

Session |

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17:30–17:45

The many paths across a phase transition

Speaker

Mikel Sánchez Garitaonandia

17:45–18:00

" Supersymmetry Breaking Warped Throats and the Weak Gravity Conjecture

Speaker

Ginevra Buratti

18:00–18:15

Shape Dependence of Renormalized Holographic Entanglement Entropy

Speaker

Javier Moreno

18:15–18:30

From COST to GenHET: Initiatives in gender in HET

Speaker

Yolanda Lozano

18:30

Friday 17 January

12:30

short talk

Session |**Location:** Santiago de Compostela, Hospederia de San Martiño Pinario Plaza de la Inmaculada, 3 15704 Santiago de Compostela

12:30–12:45

All higher-curvature gravities as Generalized quasi-topological gravities

Speaker

Angel Murcia

12:45–13:00

Leading higher-derivative corrections to the Kerr geometry

Speaker

Alejandro Ruipérez Vicente

13:00