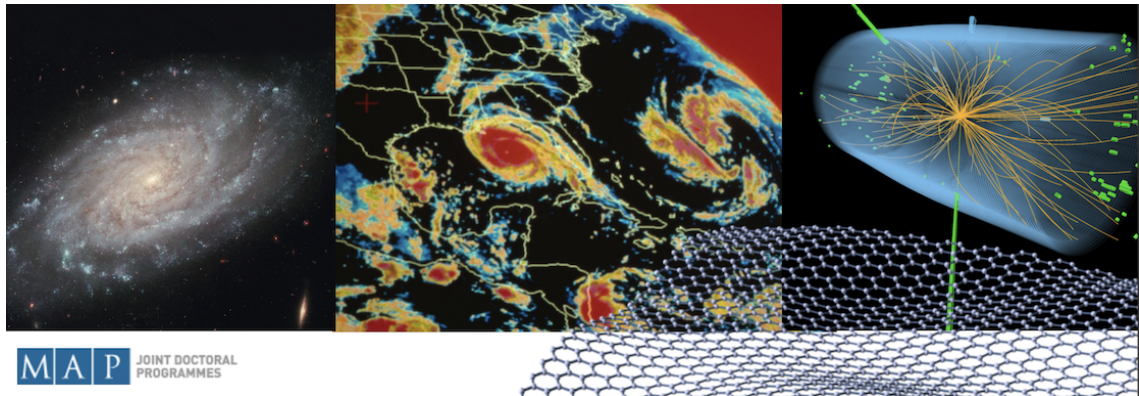


Session Program

11 October 2024



MAP-Fis Research Conference

***High Energy Physics and Cosmology I (Chair:
António Onofre, Universidade do Minho) - Anf.
Física (13.1.19)***

University of Aveiro
Campus Universitário de Santiago, Departamento de Física

Friday 11 October

11:10

High Energy Physics and Cosmology I (Chair: António Onofre, Universidade do Minho) - Anf. Física (13.1.19)

Session | Location: University of Aveiro, Campus Universitário de Santiago, Departamento de Física

11:10-11:30

Gravitational waves from supercooled phase transitions in conformal Majoron models

Speaker

João Pedro Pino Gonçalves

11:30-11:50

Probing freeze-in via invisible Higgs decay

Speaker

Vinicius Oliveira

11:50-12:10

Bootstrapping $U(N)$ S-matrices

Speaker

Ricardo Almeida Rodrigues

12:10-12:30

Holographic five-point functions with arbitrary weight

Speaker

Carlos Bruno Dias Fernandes

12:30-12:50

Hubble tension in a nonminimally coupled curvature-matter gravity model

Speaker

Miguel Barroso Varela

12:50-13:10

Hypershadows of higher dimensional black objects

Speaker

João Novo

13:10