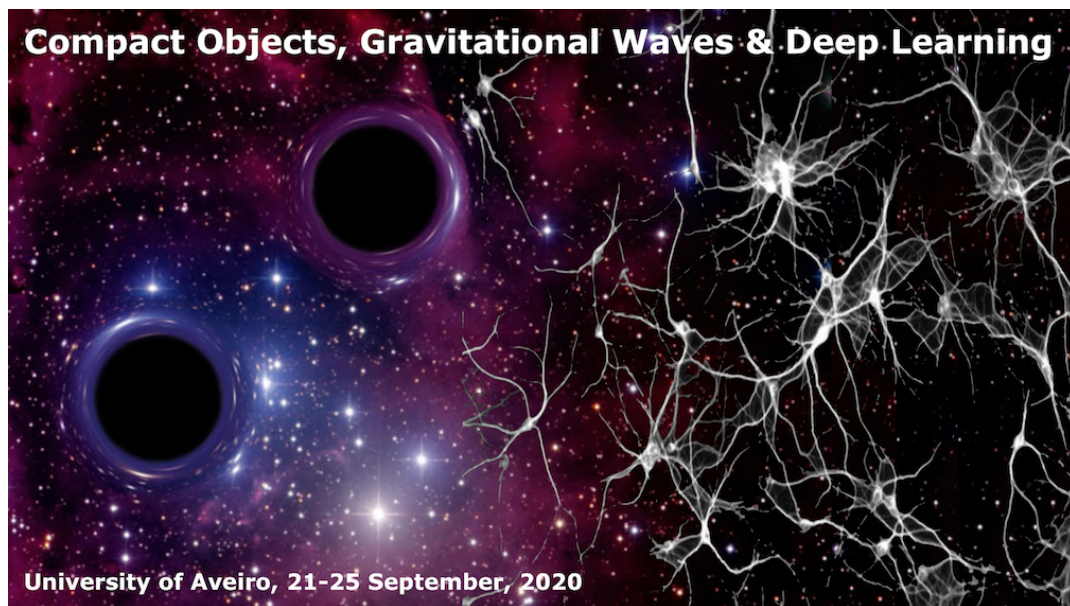**Session Program**

21–25 Sept 2020

Workshop on Compact Objects, Gravitational Waves and Deep Learning

Deep Learning

University of Aveiro

Monday 21 September

11:30

Deep Learning
Session | **Location:** University of Aveiro | **Convener:** Felipe Freitas

> 11:30–12:20

Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough

Speaker
Felipe Ferreira de Freitas

12:20

Tuesday 22 September

11:30

Deep Learning
Session | **Location:** University of Aveiro | **Convener:** Felipe Ferreira de Freitas

> 11:30–12:20

Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough.

Speaker
Felipe Ferreira de Freitas

12:20

Wednesday 23 September

11:30

Deep Learning
Session | **Location:** University of Aveiro | **Convener:** Felipe Ferreira de Freitas

11:30–12:20

Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough

Speaker
Felipe Ferreira de Freitas

12:20

Thursday 24 September

11:30

Deep Learning
Session | **Location:** University of Aveiro | **Convener:** Felipe Ferreira de Freitas

11:30–12:20

Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough

Speaker
Felipe Ferreira de Freitas

12:20

Friday 25 September

11:30

Deep Learning
Session | **Location:** University of Aveiro | **Convener:** Felipe Ferreira de Freitas

11:30–12:20

Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough

Speaker
Felipe Ferreira de Freitas

12:20