

Workshop on Compact Objects, Gravitational Waves and Deep Learning

Monday 21 September 2020

Deep Learning (11:30 - 12:20)

-Conveners: Felipe Freitas

time	[id] title	presenter
11:30	[28] Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough	FERREIRA DE FREITAS, Felipe

Tuesday 22 September 2020

Deep Learning (11:30 - 12:20)

-Conveners: Felipe Ferreira de Freitas

time	[id] title	presenter
11:30	[29] Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough.	FERREIRA DE FREITAS, Felipe

Wednesday 23 September 2020

Deep Learning (11:30 - 12:20)

-Conveners: Felipe Ferreira de Freitas

time	[jd] title	presenter
11:30	[30] Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough	FERREIRA DE FREITAS, Felipe

Thursday 24 September 2020

Deep Learning (11:30 - 12:20)

-Conveners: Felipe Ferreira de Freitas

time	[id] title	presenter
11:30	[31] Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough	FERREIRA DE FREITAS, Felipe

Friday 25 September 2020

Deep Learning (11:30 - 12:20)

-Conveners: Felipe Ferreira de Freitas

time	[id] title	presenter
11:30	[32] Detecting binary black hole mergers with deep learning: a 100% glitchless speedrun walkthrough	FERREIRA DE FREITAS, Felipe