

PCCP Workshop Series : Bayesian Deep Learning for Cosmology and Gravitational waves

mercredi 4 mars 2020

Invited talk - Pierre-Gilles de Gennes Amphitheater (14:30 - 15:10)

time	[id] title	presenter
14:30	[46] An Introduction to Bayesian Deep Learning	PENNERATH, Frédéric

Invited talk - Pierre-Gilles de Gennes Amphitheater (17:10 - 17:50)

time	[id] title	presenter
17:10	[47] Bayesian analysis and Supernova Photometric Cosmology	Dr ISHIDA, Emille

jeudi 5 mars 2020

Invited talk: Google / TensorFlow Probability - Buffon Amphitheater (14:00 - 14:40)

time	[id]	title	presenter
14:00	[48]	TensorFlow Probability	PATTON, Brian

vendredi 6 mars 2020

Invited talk: Graphcore, Microsoft Azure, LightOn (14:00 - 15:35)

time	[id] title	presenter
14:00	[42] Graphcore: Innovation in Machine Intelligence Hardware & Software	TITTERTON, Alexander
14:45	[44] Large-scale Machine Learning on LightOn's Optical Processing Units	DAUDET, Laurent
15:15	[43] Microsoft Azure	JEAN, Alexandre