



# Séminaires doctorants 2ème année - Session 3

## lundi 17 mai 2021

**Session 3 - 200/0-Auditorium - Auditorium P. Lehmann (14:00 - 17:00)**

time	[id] title	presenter
14:00	[1] Viet Hung Dinh: A new venue to nuclear fragmentation in a dissipative quantum mean field	DINH VIET, Hung
14:20	[2] Giulia Isabella: Fun facts about gravity	ISABELLA, Giulia
14:40	[3] Alexandre Moutardier: Study and optimization of a compact X-ray source	MOUTARDIER, Alexandre
15:00	[4] Gaetano De Marino: New approaches for missing energy modes: Search for LFV	DE MARINO, Gaetano
15:20	Break	
15:40	[5] Florentin Jaffredo: Single leptoquark solutions to the B-physics anomalies	JAFFREDO, Florentin
16:00	[6] Elodie Morin: High precision mass measurements with MLLTRAP at ALTO	MORIN, Elodie
16:20	[7] Linghua Guo: Insitu calibration and linearity with $Z \rightarrow ee$ & Double Higgs production in bby final state in ATLAS	GUO, linghua
16:40	[8] Florian Mercier: Nuclear structure and alpha radioactivity	MERCIER, Florian