



# Workshop on Gas-filled Detectors and Systems (GDS): Rare-gas target handling and recycling systems

## vendredi 25 janvier 2019

### Session 4 - Auditorium Irène Joliot-Curie (09:00 - 12:40)

time	[id] title	presenter
09:00	[34] Lecture/Seminar: Physics processes in gaseous detectors	VENHOOF, R.
10:00	[35] Experimental setup for precision measurement of the capture rate of a muon by a deuteron (MuSun experiment)	IVSHIN, Kuzma
10:30	Coffee break	
10:50	[36] PUMA - A TPC to detect p+ & p- for Nuclear Physics experiments.	POLLACCO, Emanuel
11:20	[37] Detector for precision measurement of the proton charge radius	VASILYEV, Alexander
11:50	[38] Fusion of 8B with Ar by the TexAT	LUKYANOV, Sergey
12:10	[39] ACTAR Demonstrator test at LNS: an overview	MARCHI, Tommaso