



# Spring workshop on gravity and cosmology

## Friday, 29 May 2020

### session V (09:05 - 17:25)

time	[id] title	presenter
10:00	[45] The universe as a quantum gravity condensate and effective cosmological dynamics	ORITI, Daniele
10:50	[46] Approximate Killing symmetries in non-perturbative quantum gravity	REITZ, Marcus
11:15	TBA	
11:45	[47] Possible observational consequences of Planckian granularity	PEREZ, Alejandro
12:35	[48] Disformal transformations in modified teleparallelism	GUZMAN, Maria Jose
13:00	lunch break	
14:00	[51] Quantum fate of the BKL scenario	PIECHOCKI, Włodzimierz
14:50	coffee break	
15:20	[49] Stochastic shear in bouncing cosmologies	GRAIN, Julien