

Blois 2022: 33rd Rencontres de Blois on "Exploring the Dark Universe"

Wednesday, May 25, 2022

Parallel Session Wednesday-Cosmology (4:15 PM - 7:00 PM)

-Conveners: Jacques Dumarchez

time	[id] title	presenter
4:15 PM	[285] Shedding light on the dark Universe with Gamma-Ray Bursts	AMATI, Lorenzo
4:35 PM	[308] The string theory swampland in the Euclid, SKA and Vera Rubin observatory era	MARTINEAU, Killian
4:55 PM	[306] Generalizing models with variations of the fine-structure constant driven by scalar fields: extended Bekenstein models coupled to the dark sector	DIAS, João
5:15 PM	[309] Simons Observatory	CHOI, Steve
5:35 PM	[311] The new measurement of the Hubble Constant from the SH0ES team	BREUVAL, Louise
5:55 PM	[312] BICEP/Keck	BARKATS, Denis
6:15 PM	[313] Emulating 2-body decaying dark matter with neural networks and effects on cosmological observables	BUCKO, Jozef