

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

Tuesday, May 24, 2022

Parallel Session Tuesday-Cosmology (4:00 PM - 7:30 PM)

-Conveners: Gérard Fontaine

time	[id] title	presenter
4:15 PM	[282] Exploring the Dark Universe with the South Pole Telescope	RAHLIN, Alexandra
4:35 PM	[283] An Independent Measurement of H0 from Lensed Quasars	WONG, Kenneth
4:55 PM	[284] Detection of Cosmological 21cm Emission with CHIME	FOREMAN, Simon
5:15 PM	[286] Data Acquisition and Control Software for the Simons Observatory	SAUNDERS, Lauren
5:35 PM	[287] Constraining decaying dark matter with BOSS data and the effective field theory of large-scale structures	SIMON, Théo
5:55 PM	[289] Status of QUBIC, the Q\&U Bolometric Interferometer for Cosmology	MOUSSET, Louise
6:15 PM	[347] Cosmological results from the eBOSS collaboration	FONT-RIBERA, Andreu