



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

## Wednesday 25 May 2022

### Parallel Session Wednesday-Colliders probes (16:15 - 19:00)

time	[id] title	presenter
16:15	[322] Phenomenology of the Dark Matter sector in the Two Higgs Doublet Model with Complex Scalar Singlet extension	DUTTA, Juhi
16:35	[323] Dark Matter searches with the BABAR detector	VASSEUR, Georges
16:55	[324] Searches for dark Higgsstrahlung and invisible Z' at Belle II	HAIGH, Huw
17:15	[329] Search for invisible decays of the Higgs boson with the ATLAS detector	MERLASSINO, Claudia
17:35	[325] Searches for dark photons in CMS	CHHIBRA, Simranjit Singh
17:55	[328] Searches for exotic decays of the Higgs boson as a window to the dark sector with the ATLAS detector	CAI, Huacheng
18:15	[326] Searching for semivisible jets in CMS	KLIJNSMA, Thomas
18:35	[327] Searches for dark matter with the ATLAS detector	RIMOLDI, Marco