

AstroParticle Symposium 2023

lundi 23 octobre 2023

Colloquium: How to invalidate the standard (cold dark matter) model of cosmology (14:00 - 15:00)

-Présidents de session: Carlos Frenk

time	[id] title	presenter
14:00	[43] Colloquium: How to invalidate the standard (cold dark matter) model of cosmology	

mardi 24 octobre 2023

Colloquium: The BBN/CMB connection: Post Planck (11:00 - 12:00)

-Présidents de session: Keith Olive

time	[id]	title	presenter
11:00	[44]	Colloquium: The BBN/CMB connection: Post Planck	

Colloquium: Primordial Black Holes After 50 Years: A Positive Perspective (14:00 - 15:00)

-Présidents de session: Bernard Carr

time	[id]	title	presenter
14:00	[45]	Colloquium : Primordial Black Holes After 50 Years: A Positive Perspective	

jeudi 26 octobre 2023

Colloquium: Cosmology with future CMB experiments (14:00 - 15:00)

-Présidents de session: Sophie Henrot-Versille

time	[id] title	presenter
14:00	[47] Colloquium : Cosmology with future CMB experiments	

Colloquium: Multimessenger observations with gravitational waves from ground-based interferometers (15:15 - 16:15)

-Présidents de session: Tito Dal Canton

time	[id] title	presenter
15:15	[48] Colloquium: Multimessenger observations with gravitational waves from ground-based interferometers	

mardi 14 novembre 2023

Colloquium: Mind everywhere: the future of engineering (15:00 - 16:30)

-Présidents de session: Balázs Kégl

time	[id] title	presenter
15:00	[18] Mind everywhere: the future of engineering	KEGL, Balazs