



# axions++ 2023

## lundi 25 septembre 2023

### Lecture: The many physics cases for axions - Auditorium Vivargent (13:30 - 14:45)

time	[id] title	presenter
13:30	[2] Lecture: The many physics cases for axions	NARDI, Enrico

### Lecture: Axions and Gravity - Auditorium Vivargent (14:50 - 16:05)

time	[id] title	presenter
14:50	[3] Lecture: Axions and gravity	DVALI, Gia

### Lecture: HEP phenomenology of axions and other light particles - Auditorium Vivargent (16:35 - 17:50)

time	[id] title	presenter
16:35	[4] Lecture: HEP phenomenology of axions and other light particles	SANZ, Veronica SANZ, Veronica SANZ, Veronica

# mardi 26 septembre 2023

## **Lecture: Experimental landscape for solar axions and other light particles - Auditorium Vivargent (09:00 - 10:15)**

time	[id] title	presenter
09:00	[6] Lecture: Experimental landscape for solar axions and other light particles	VOGEL, Julia K.

## **Lecture: Astrophysical aspects of axions and other light particles - Auditorium Vivargent (10:45 - 12:00)**

time	[id] title	presenter
10:45	[7] Lecture: Axions and other light particles: astrophysical aspects	GIANNOTTI, Maurizio

## **Lecture: Axions and Gravitational Waves - Auditorium Vivargent (13:30 - 14:45)**

time	[id] title	presenter
13:30	[8] Lecture: Axions and gravitational waves	DOMCKE, Valerie