

## Session Program

Sep 25 – 28, 2023



# axions++ 2023

## *HEP - Experiment*

LAPTh, Auditorium Vivargent  
9 chemin de Bellevue Annecy-le-Vieux 74940 ANNECY

## Tue, September 26

2:55 PM

### HEP - Experiment

Session | Location: LAPTh, Auditorium Vivargent, 9 chemin de Bellevue Annecy-le-Vieux 74940 ANNECY

2:55 - 3:25 PM

#### Metallic Magnetic Calorimeters for axion and light dark matter searches

Speaker

Dr Loredana Gastaldo

3:25 - 3:45 PM

#### MADMAX a novel dielectric haloscope experiment

Speaker

Pascal PRALAVORIO

3:45 - 4:05 PM

#### Ray tracing for BabyIAXO with REST

Speaker

Johanna von Oy

4:05 PM

4:35 PM

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4:35 - 4:55 PM

#### Axion search at the Grenoble Axion Haloscope (GrAHal) platform: Current results and Developments

Speaker

Thierry Grenet

4:55 - 5:15 PM

#### WISPFi: WISP Searches on a Fiber Interferometer

Speaker

Josep Maria Batllori Berenguer

5:15 - 5:35 PM

#### Looking forward to photon-coupled sub-GeV long-lived particles

Speaker

Krzysztof Jodlowski

5:35 - 5:55 PM

#### Searching for ultralight bosons with atomic clocks

Speaker

Nathaniel Sherrill

5:55 PM