



# MU days 2023

## Thursday, September 14, 2023

**Physics Highlight: Daniel Heuchel - Searching for axions and ALPs at DESY: why, how and how to go beyond discovery? -**

**Aula (11:30 AM - 12:00 PM)**

**-Conveners: Daniel Heuchel**

time	[id] title	presenter
11:30 AM	[92] Searching for axions and ALPs at DESY: why, how and how to go beyond discovery?	HEUCHEL, Daniel

**Physics Highlight: Oliver Just - Using simulations of colliding neutron stars to investigate the origin of the heaviest elements**

**- Aula (12:00 PM - 12:30 PM)**

**-Conveners: Oliver Just**

time	[id] title	presenter
12:00 PM	[93] Oliver Just - Using simulations of colliding neutron stars to investigate the origin of the heaviest elements	JUST, Oliver

# Friday, September 15, 2023

## Physics Highlight: Graeme Stewart - Computing - Aula (11:00 AM - 11:30 AM)

-Conveners: Graeme A Stewart

time	[id] title	presenter
11:00 AM	[90] Computing	STEWART, Graeme A

## Physics Highlight: Marc Schumann - Dark matter (and more) with DARWIN/XLZD - Aula (11:30 AM - 12:00 PM)

-Conveners: Marc Schumann

time	[id] title	presenter
11:30 AM	[91] Dark matter (and more) with DARWIN/XLZD	SCHUMANN, Marc