



# Astroparticle School 2023

## Thursday 05 October 2023

### Lecture: Physics at the Pulsar Timing Frontier (09:00-10:45)

time	[id] title	presenter
09:00	[2] Physics at the Pulsar Timing Frontier	SCHMITZ, Kai

### Lecture: Low-energy Neutrinos (11:15-13:00)

time	[id] title	presenter
11:15	[3] Low-energy Neutrinos	HAGNER, Caren

# Friday 06 October 2023

## **Lecture: Low-energy Neutrinos (09:00-10:45)**

time	[id] title	presenter
09:00	[4] Low-energy Neutrinos	HAGNER, Caren

## **Lecture: Physics at the Pulsar Timing Frontier (11:15-13:00)**

time	[id] title	presenter
11:15	[5] Physics at the Pulsar Timing Frontier	SCHMITZ, Kai

## **Lecture: Low-energy Neutrinos (16:00-17:30)**

time	[id] title	presenter
16:00	[6] Low-energy Neutrinos	HAGNER, Caren

# Saturday 07 October 2023

## Lecture: Physics at the Pulsar Timing Frontier (11:15-13:00)

time	[id]	title	presenter
11:15	[7]	Physics at the Pulsar Timing Frontier	SCHMITZ, Kai

# Monday 09 October 2023

## Lecture: Galactic cosmic rays (09:00-10:45)

time	[id] title	presenter
09:00	[9] Galactic Cosmic Rays	MERTSCH, Philipp

## Lecture: Galactic cosmic rays (11:15-13:00)

time	[id] title	presenter
11:15	[58] Galactic cosmic rays	MERTSCH, Philipp

# Tuesday 10 October 2023

## Lecture: Galactic Cosmic Rays (11:15-13:00)

time	[id] title	presenter
11:15	[12] Galactic Cosmic Rays	MERTSCH, Philipp

## Lecture: Higgs physics (16:00-17:30)

time	[id] title	presenter
16:00	[13] Higgs physics	HEIM, Sarah

# Wednesday 11 October 2023

**Lecture: Higgs physics (09:00-10:45)**

time	[id] title	presenter
09:00	[15] Higgs physics	HEIM, Sarah

# Thursday 12 October 2023

## Lecture: Higgs physics (09:00-10:45)

time	[id] title	presenter
09:00	[17] Higgs physics	HEIM, Sarah