## The extreme Universe viewed in very-high-energy gamma rays 2024

## **Tuesday 07 January 2025**

## Session 3: X-Ray Emissions and Extreme Astrophysics (13:50-15:10)

time [id] title	presenter
13:50 [24] The Einstein Probe Mission and Early Results	FENG, Hua
14:30 [25] Current status and early observational results of X-Ray Imaging and Spectroscopy Mission (XRISM)	HAGINO, Kouichi

## Session 3: X-Ray Emissions and Extreme Astrophysics (15:40-16:20)

time [id] title	presenter
15:40 [26] A new window to the high-energy Universe with the Imaging X-ray Polarimetry	LIODAKIS, Ioannis