



# IFPU Focus Week: Enigmatic first stars and where to find them

## Wednesday 17 May 2023

### Day 3 morning: Contributions - Room D (floor -1) (09:00 - 10:30)

| time  | [id] title   | presenter         |
|-------|--|-------------------|
| 09:00 | [10] The first chemical enrichment   | KOBAYASHI, Chiaki |
| 09:30 | [22] GRBs as tools to probe the first stars  | VERGANI, Susanna  |
| 10:00 | [13] Can we detect the chemical signature of Pop III stars at $z \sim 6$ ? A view from quasar absorption spectra | SODINI, Alessio   |

### Day 3 morning: Contributions - Room D (floor -1) (11:00 - 12:30)

| time  | [id] title  | presenter        |
|-------|---|------------------|
| 11:00 | [15] Near-pristine DLAs: A window to the first stars  | WELSH, Louise    |
| 11:30 | [9] Constraining the chemistry of the first stars from the most metal-poor sub-damped Lyman alpha systems | BERG, Trystyn    |
| 12:00 | [21] New avenues to indirectly study the nature of the first stars  | SACCARDI, Andrea |