# TAML 2024 - Telescope Array Machine Learning Workshop 2024

## Wednesday 23 October 2024

**Invited talks: SD - 1F Auditorium (near lobby) (09:00 - 10:30)**

| time | [id] title | presenter |
|---|---|---|
| 09:00 | [2] SD design and operation | Prof. KIDO, Eiji |
| 09:45 | [3] SD data analysis and reconstruction | FUJISUE, Kozo |

**Invited talks: FD & hybrid - 1F Auditorium (near lobby) (11:00 - 12:30)**

| time | [id] title | presenter |
|---|---|---|
| 11:00 | [6] FD design and operation | TOMIDA, Takayuki |
| 11:30 | [4] FD data analysis and reconstruction | Dr OSHIMA, Hitoshi |
| 12:00 | [5] Hybrid detection and data analysis | Prof. SHIN, Heungsu |

# Friday 25 October 2024

**<u>Invited talks: machine learning</u> - 1F Auditorium (near lobby) (10:45 - 11:50)**

| time | [id] title | presenter |
|------|-----------|-----------|
| 10:45 | [7] Data representation and post-neural network analysis | Dr KHARUK, Ivan |
| 11:30 | [16] Transformers | FROESE, Stefan |