# 13th Technical Meeting on Plasma Control Systems, Data Management and Remote Experiments in Fusion Research

## Monday, 5 July 2021

**Machine Control 1** (14:10 - 14:40)

  **-Conveners: Adriano Luchetta**

| time | [id] title | presenter |
|---|---|---|
| 14:10 | [13] Challenges for application of IEC61508 to systems for investment protection containing FPGA Off-the-Shelf components: the ITER Interlock System Fast Architecture use case | KARKINSKY, Damien |
| 14:20 | [21] Study on White Rabbit based sub-nanosecond precision timing distribution system for fusion related experiments | |
| 14:30 | [24] As built design of the control systems of the ITER full-size beam source SPIDER in the Neutral Beam Tests Facility | Mr TALIERCIO, Cesare |