

## **Session Program**

**18-20 Mar 2026**

# **IV Workshop on ET-LF TM Tower Integration**

## ***First working day***

INFN Sezione di Pisa, Room 131 - Galileo Galilei (ground floor)  
Largo Bruno Pontecorvo , 3 Pisa - Building C

# Wednesday 18 March

09:30

## First working day: Infrastructure and Vacuum System

**Session** |

**Location:** INFN Sezione di Pisa, Room 131 - Galileo Galilei (ground floor), Largo Bruno Pontecorvo , 3 Pisa - Building C

**Convener:** Franco Frasconi

09:30-10:00

### Update from ETO Engineering Department

**Speaker**

Dr Patrick Werneke

10:00-10:30

### 3D Spatial Integration Plan for the Einstein Telescope

**Speaker**

Dr Lucas Harmida Pena

10:30-11:00

### Towards common boundary conditions for Integrated Tower systems

**Speaker**

Dr Romano Majjer

11:00

11:30

## First working day: Infrastructure and Vacuum System

**Session** |

**Location:** INFN Sezione di Pisa, Room 131 - Galileo Galilei (ground floor), Largo Bruno Pontecorvo , 3 Pisa - Building C

**Convener:** Franco Frasconi

11:30-12:15

### Central Vacuum System PRE-TDR Design

**Speaker**

Dr Antonio Pasqualetti

12:15-12:45

### Possible Investigation of the Warm Tower Concept

**Speaker**

Dr Alessio Buggiani

12:45

14:00

## First working day: Visit EGO/VIRGO site (Cascina)

**Session** |

**Location:** INFN Sezione di Pisa, Room 131 - Galileo Galilei (ground floor), Largo Bruno Pontecorvo , 3 Pisa - Building C

**Convener:** Franco Frasconi

17:30