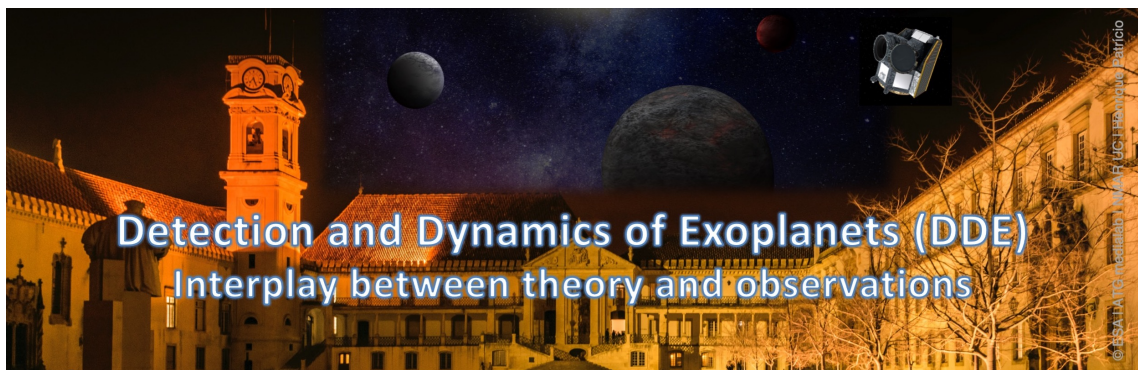


## Session Program

7-11 Jul 2025



## Detection and Dynamics of Exoplanets (DDE): Interplay between theory and observations

### *Exomoons, exorings, and trojan systems*

Physics Department, University of Coimbra, Auditorium C.1  
Rua Larga, 3004-516 Coimbra, Portugal

## Tuesday 8 July

09:00

### Exomoons, exorings, and trojan systems

**Session** |

**Location:** Physics Department, University of Coimbra, Auditorium C.1, Rua Larga, 3004-516 Coimbra, Portugal

09:00–09:30

#### Exomoons, exorings, and other exotica

**Speaker**

David Kipping

09:30–09:45

#### Looking closer at PDS 70: tracing trojan dust?

**Speaker**

Olga Balsalobre-Ruza

09:45–10:00

#### Large transiting exoring systems from the ASAS-SN survey

**Speaker**

Matthew Kenworthy

10:00–10:15

#### Astrometric exomoon detection with VLT/GRAVITY+ and future facilities

**Speaker**

Thomas Winterhalder

10:15–10:30

#### Extreme Exomoons: Unlocking the secrets of ringed and volcanic satellites

**Speaker**

Mario Sucerquia

10:30

11:00

### Exomoons, exorings, and trojan systems

**Session** |

**Location:** Physics Department, University of Coimbra, Auditorium C.1, Rua Larga, 3004-516 Coimbra, Portugal

11:00–11:15

#### On the Detectability of Exomoons by Roman Galactic Bulge Time Domain Survey

**Speaker**

Ing-Guey Jiang

11:15–11:30

#### The search for (Giant) Exorings and a Short Period Circumsecondary Disk Candidate in Orion

**Speaker**

Niamh Mallaghan

11:30