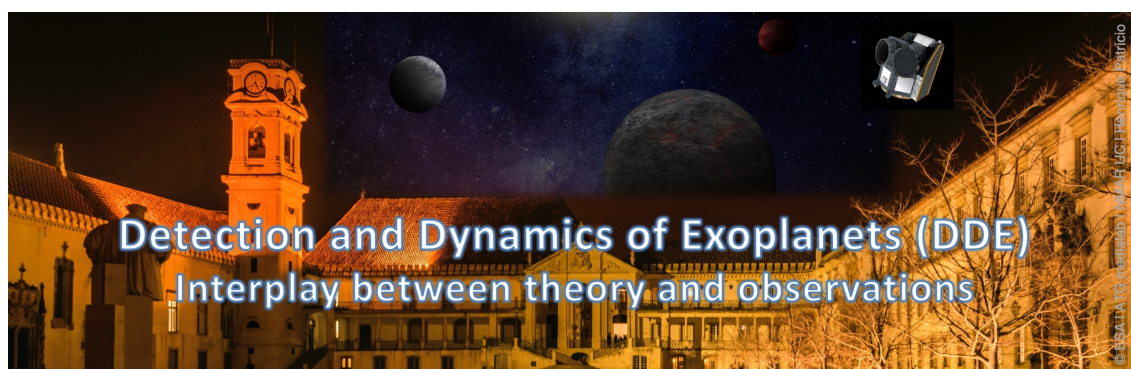


## Session Program

7-11 Jul 2025



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

### ***RV-detected multiple systems***

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

# Monday 7 July

09:30

## RV-detected multiple systems

**Session** |

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

09:30–10:00

**Decades long planet search surveys around solar type and giant stars. A multi planet view**

**Speaker**

Stéphane Udry

10:00–10:15

**HD 110067 Resonant Chain: Evidence for Quiescent Formation from Multi-Planet Spin-Orbit Measurements**

**Speaker**

Jiri Zak

10:15–10:30

**An updated view on the infant multi-planetary system V1298 Tau through dedicated spectroscopic, photometric, and radio follow-up campaigns**

**Speaker**

Mario Damasso

10:30

11:00

## RV-detected multiple systems

**Session** |

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

11:00–11:15

**The strongly interacting planetary system WASP-148**

**Speaker**

Guillaume Hébrard

11:15–11:30

**Efficient stability constraints in RV detection limits with ARDENT**

**Speaker**

Manu Stalport

11:30–11:45

**Characterization of seven transiting systems, including four warm Jupiters from SOPHIE and TESS**

**Speaker**

Neda Heidari

11:45–12:00

**Unveiling transiting temperate giants in multi-planetary systems**

**Speaker**

Solène Ulmer-Moll

12:00–12:15

**Dynamic masses of rocky planets in near-by planetary systems**

**Speaker**

Stefan Dreizler

12:30

12:15-12:30

## **Multiplanet systems from the Dispersed Matter Planet Project**

### **Speaker**

John Barnes