

## **Session Program**

**11-15 Jun 2018**



### **Cosmic Dust: origin, applications & implications**

### ***Grain growth, planet formation and debris disks***

Geological Museum, University of Copenhagen, Main Auditorium  
Øster Voldgade 5 - 7, 1350 København K, Denmark

## Thursday 14 June

09:00

### Grain growth, planet formation and debris disks: Grain growth, planet formation, and debris disks

**Session** |**Location:** Geological Museum, University of Copenhagen, Main Auditorium, Øster Voldgade 5 - 7, 1350 København K, Denmark |**Convener:** Troels Haugbølle

09:00–09:45

#### Planet Formation, grain growth and debris disks: Theory

**Speaker**

Prof. Carsten Dominik

09:45–10:20

#### Grain growth, planet formation and debris disks

**Speaker**

Dr Zahed Wahhaj

10:20

11:10

### Grain growth, planet formation and debris disks: Grain growth, planet formation, and debris disks

**Session** |**Location:** Geological Museum, University of Copenhagen, Main Auditorium, Øster Voldgade 5 - 7, 1350 København K, Denmark |**Convener:** Troels Haugbølle

11:10–11:35

#### A multi-wavelength view of planet forming discs: unleashing the full power of ALMA for grain growth studies

**Speaker**

Marco Tazzari

11:35