

## **Session Program**

**26-29 Aug 2025**

# **Multiplicity in Young Stars**

## ***Multiplicity in clustered environments***

Niels Bohr Institute  
Margrethe Bohr Auditorium Niels Bohr Building Jagtvej 132 DK-2200 Copenhagen

## Wednesday 27 August

09:00

### **Multiplicity in clustered environments**

**Session** |**Location:** Niels Bohr Institute, Margrethe Bohr Auditorium Niels Bohr Building Jagtvej 132 DK-2200 Copenhagen |**Convener:** Prof. Troels Haugbølle

09:00-09:40

#### **The need for speed - massive stellar multiplicity and clusters in the context of multiple star formation**

**Speaker**

Dr Abigail Frost

09:40-10:00

#### **The Formation of Low-mass Multiple Systems in1 High-mass Cluster-forming Regions**

**Speaker**

Ms Qiuyi Luo

10:00-10:20

#### **Probing Multiplicity in Young and Embedded Massive Galactic Star Clusters with NACO/VLT**

**Speaker**

Mr Chinmaya Nagar

10:20

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10:50-11:10

#### **Wide binaries in the Orion OB association**

**Speaker**

Dr Monika Petr-Gotzens

11:10-11:30

#### **The Multiplicity of Massive Young Stellar Objects**

**Speaker**

Dr René Oudmaijer

11:30-11:50

#### **From Wide to Close: how migration shapes massive binary systems**

**Speaker**

Dr Emma Bordier

11:50-12:10

#### **Multiplicity properties of massive stars through high-contrast imaging**

**Speaker**

Ms Tinne Pauwels

12:10