

## Session Program

16-20 May 2022

The 10th Annual  
Large Hadron Collider Physics Conference  
May 16-21, 2022



# 10th Edition of the Large Hadron Collider Physics Conference

*Heavy Ions*

## Tuesday 17 May

14:15

### Heavy Ions: Hard probes

**Session** | **Location:** | **Conveners:** Francesca Bellini, Zvi Citron

14:15–14:37 **Nuclear PDFs (theory)**

**Speaker**

Petja Kalle Matias Paakkinen

14:42–15:04 **Inclusive jet suppression (multi-experiment)**

**Speaker**

Yaxian Mao

15:09–15:31 **high-pT heavy-flavor, heavy-flavor jets (multi-experiment)**

**Speaker**

Andre Govinda Stahl Leiton

15:36–15:58 **Monte Carlos in heavy ions**

**Speaker**

Paul Caucal

16:03–16:25 **Quarkonia (multi-experiment)**

**Speaker**

Robin Caron

16:30

## Wednesday 18 May

14:15

### Heavy Ions: Hadronization of light and heavy flavors

**Session** | **Location:** | **Conveners:** Yanxi Zhang, Yi Chen

14:15–14:30 **Hadron-hadron interactions and nuclei production**

**Speaker**

Alessandro Albino

14:33–14:48 **Recent flow results (multi-experiment)**

**Speaker**

Siyu Tang

14:51–15:06 **Recent heavy flavor flow results (multi-experiment)**

**Speaker**

Milan Stojanovic

15:09–15:24 **Bayesian analysis**

**Speaker**

Jean-Francois Paquet

15:27–15:42

**Heavy flavour production and fragmentation in small systems(multi-experiment)**

**Speaker**

John Matthew Durham

15:45

# Thursday 19 May

14:15

## Heavy Ions: Small systems

**Session** | **Location:** | **Conveners:** Jasmine Therese Brewer, Zvi Citron

14:15–14:35 **Collectivity in small systems (theory)**

**Speaker**

Soeren Schlichting

14:40–15:00

**Soft hadron production and collectivity in small systems (multi-experiment)**

**Speaker**

Blair Daniel Seidlitz

15:05–15:25

**Energy loss in small systems (theory)**

**Speaker**

Aleksas Mazeliauskas

15:30–15:50

**SMOG results (experiment)**

**Speaker**

Elisabeth Maria Niel

16:00