#### **Session Program**

16-20 May 2022

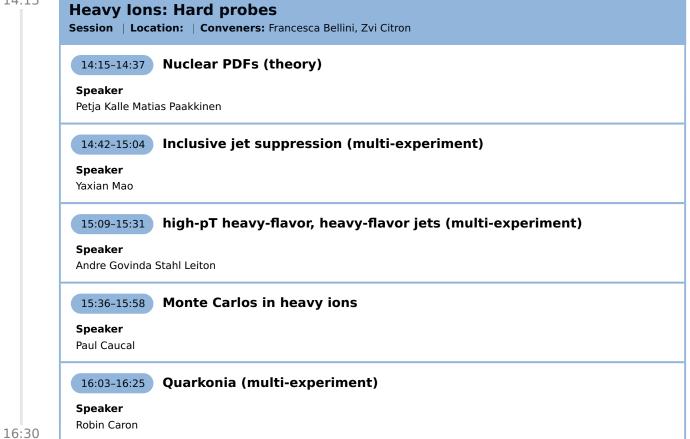


# 10th Edition of the Large Hadron Collider Physics Conference

Heavy Ions

### **Tuesday 17 May**

14:15



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#### 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 Balbino 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 fragmention 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