

## **ALICE**

### **Proposed talks:**

Small system physics from ALICE, in particular 1) low-mass dielectron measurements, 2) energy and multiplicity dependence of identified particle production and 3) energy and multiplicity dependence of particle correlations.

## **ATLAS**

### **Proposed talks:**

Small system physics from ATLAS, in particular energy and multiplicity dependence of particle correlations.

## **CMS**

### **Proposed talks:**

Small system physics from CMS, in particular 1) energy and multiplicity dependence of identified particle production, 2) energy and multiplicity dependence of particle correlations.

## **LHCb**

### **Proposed talks:**

Small system physics from LHCb.

## **PHENIX**

### **Proposed talks:**

Small system physics from PHENIX, in particular direct photon production.

## **STAR**

### **Proposed talks:**

Small system physics from STAR.

## **Yen-Jie (->Austin)**

### **Proposed talk:**

Particle correlations in high multiplicity  $e^+e^-$  collisions

## **Prithwish Tribedy (->Alba Soto)**

### **Proposed talk:**

Small systems from an initial state perspective

## **Christian Bierlich**

### **Proposed talk:**

Soft physics from  $e^+e^-$  to AA

## **Irais Bautista**

### **Proposed talk:**

Small systems from the point of view of the string percolation model