

## **Session Program**

**20-24 Jan 2020**

# **THOR Winter School 2020**

## ***Lectures***

Jahorina, Bosnia and Herzegovina  
Olimpijska bb, 71423 Jahorina, Bosnia and Herzegovina

## Monday 20 January

11:00

### Lectures: Phenomenology of Heavy Ion Collisions

**Session** | **Location:** Jahorina, Bosnia and Herzegovina, Olimpijska bb, 71423 Jahorina, Bosnia and Herzegovina |  
**Convener:** Boris Tomasik

12:30

16:00

### Lectures: Hydrodynamics of Heavy Ion Collisions

**Session** | **Location:** Jahorina, Bosnia and Herzegovina, Olimpijska bb, 71423 Jahorina, Bosnia and Herzegovina

17:30

18:00

### Lectures: Symmetries. Group Theory.

**Session** | **Location:** Jahorina, Bosnia and Herzegovina, Olimpijska bb, 71423 Jahorina, Bosnia and Herzegovina

19:30

## Tuesday 21 January

11:00

12:30

18:00

19:30

### **Lectures: Resonances. Dispersion Theory. Effective Theory.**

**Session** | **Location:** Jahorina, Bosnia and Herzegovina, Olimpijska bb, 71423 Jahorina, Bosnia and Herzegovina

### **Lectures: Introduction to lattice gauge theories.**

**Session** | **Location:** Jahorina, Bosnia and Herzegovina, Olimpijska bb, 71423 Jahorina, Bosnia and Herzegovina