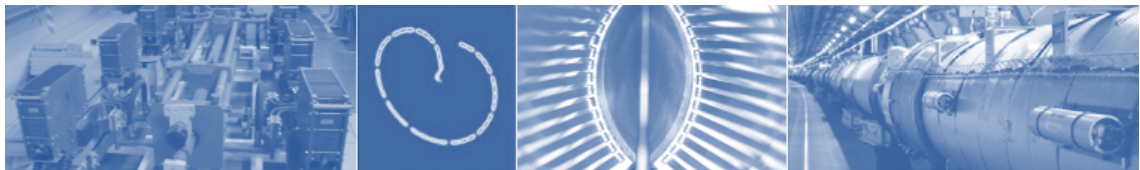


## **Session Program**

**7-8 May 2019**



## **MPP Workshop 2019**

### ***Session 1 - Systems 1***

Chateau de Bossey, Hexagonal  
Chemin Chenevière 2, 1279 Bogis-Bossey <https://goo.gl/maps/7jqYRd1bmV52>

# Tuesday 7 May

08:30

## Session 1 - Systems 1

**Session** |

**Location:** Chateau de Bossey, Hexagonal, Chemin Chenevière 2, 1279 Bogis-Bossey <https://goo.gl/maps/7jqYRd1bmV52>

08:30-08:40

### Introduction - workshop goals and structure

**Speaker**

Andrzej Siemko

08:40-08:55

### Review of MP workshop 2013/15

**Speaker**

Markus Zerlauth

08:55-09:10

### Running scenario for Run 3 - overview

**Speaker**

Jan Uythoven

09:10-09:40

### Beam loss monitor system

**Speaker**

Christos Zamantzas

09:40-10:00

### dBLMs in Run 3

**Speaker**

Jiri Kral

10:00-10:30

### BLM thresholds

**Speaker**

Anton Lechner

10:30

11:00

## Session 1 - Systems 1

**Session** |

**Location:** Chateau de Bossey, Hexagonal, Chemin Chenevière 2, 1279 Bogis-Bossey <https://goo.gl/maps/7jqYRd1bmV52>

11:00-11:30

### Changes to other BI systems

**Speaker**

Tom Levens

11:30-11:50

### Review of safe limits for new collimator materials, experiment detectors and sc. magnet components

**Speaker**

Federico Carra

11:50-12:10

### Review of safe limits for injection and extraction devices

**Speaker**

Antonio Perillo Marccone

12:10