

## **Session Program**

**2-4 Apr 2019**

# **(Re)interpreting the results of new physics searches at the LHC**

## ***Session 1***

Imperial, LT2  
Blackett Laboratory, Imperial College London, South Kensington Campus, London SW7 2AZ

# Tuesday 2 April

14:00

## Session 1

**Session** |

**Location:** Imperial, LT2, Blackett Laboratory, Imperial College London, South Kensington Campus, London SW7 2AZ

**Convener:** Nicholas Wardle

14:00–14:10

### Welcome

**Speaker**

Nicholas Wardle

14:10–14:40

### Reinterpretation material in CMS new physics searches

**Speaker**

Andreas Albert

14:40–15:10

### Challenges and benefits of auxiliary material LHCb can provide

**Speaker**

Patrick Haworth Owen

15:10–15:40

### ATLAS Reinterpretation Efforts Update

**Speaker**

Lukas Alexander Heinrich

15:40–15:55

### Discussion

15:55–16:15

### Coffee Break

16:15–16:40

### CMS Open data - Status and future plans

**Speaker**

Clemens Lange

16:40–17:05

### CP developments: MET significance, Boosted Object Tagging and Others

**Speaker**

Christopher Young

17:05–17:30

### LHC Constraints on a B – L Gauge Model using Contur

**Speaker**

Mr Wei Liu

17:30–17:55

### HEPData overview

**Speaker**

Graeme Watt

17:55–18:10

### Discussion

18:10